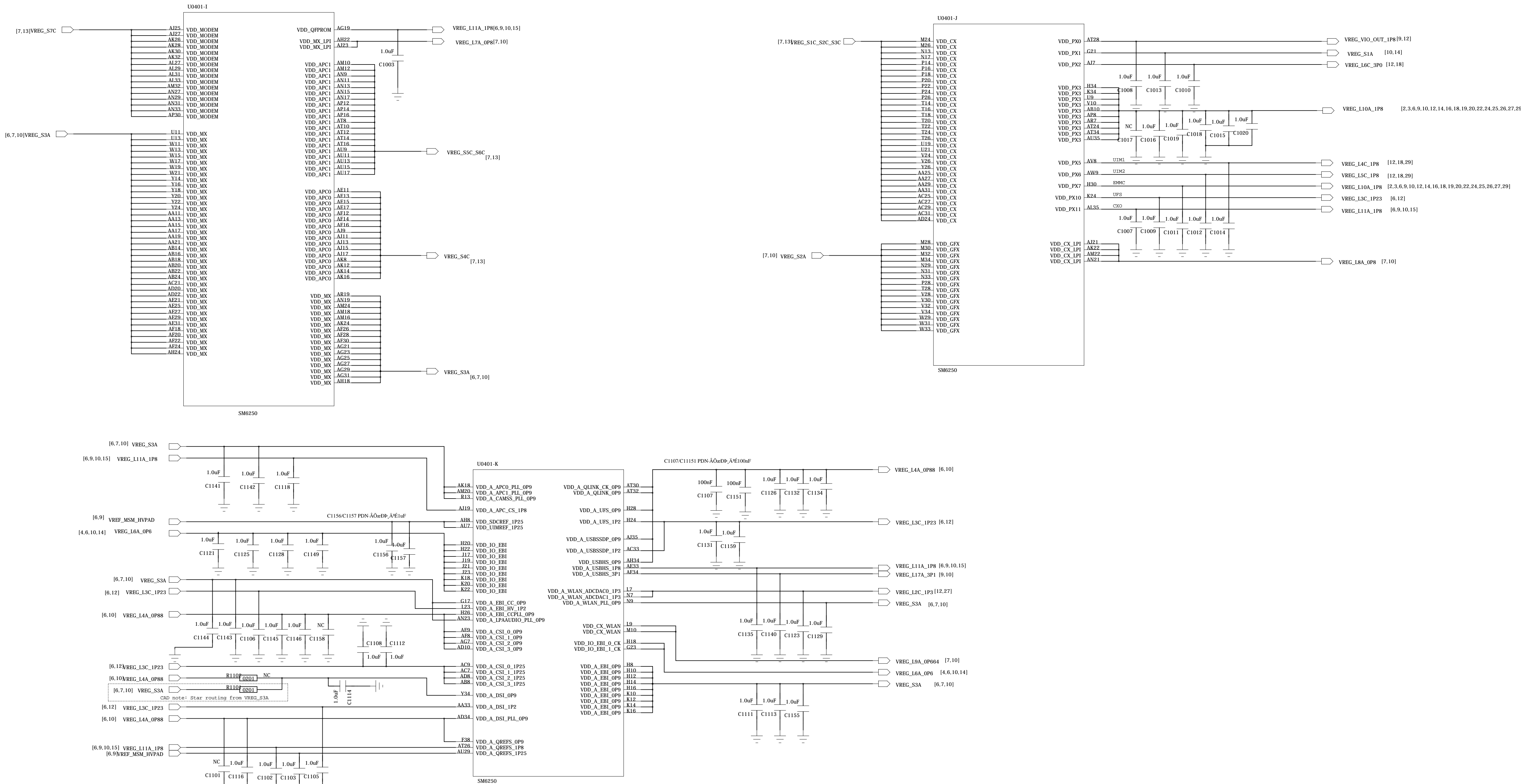
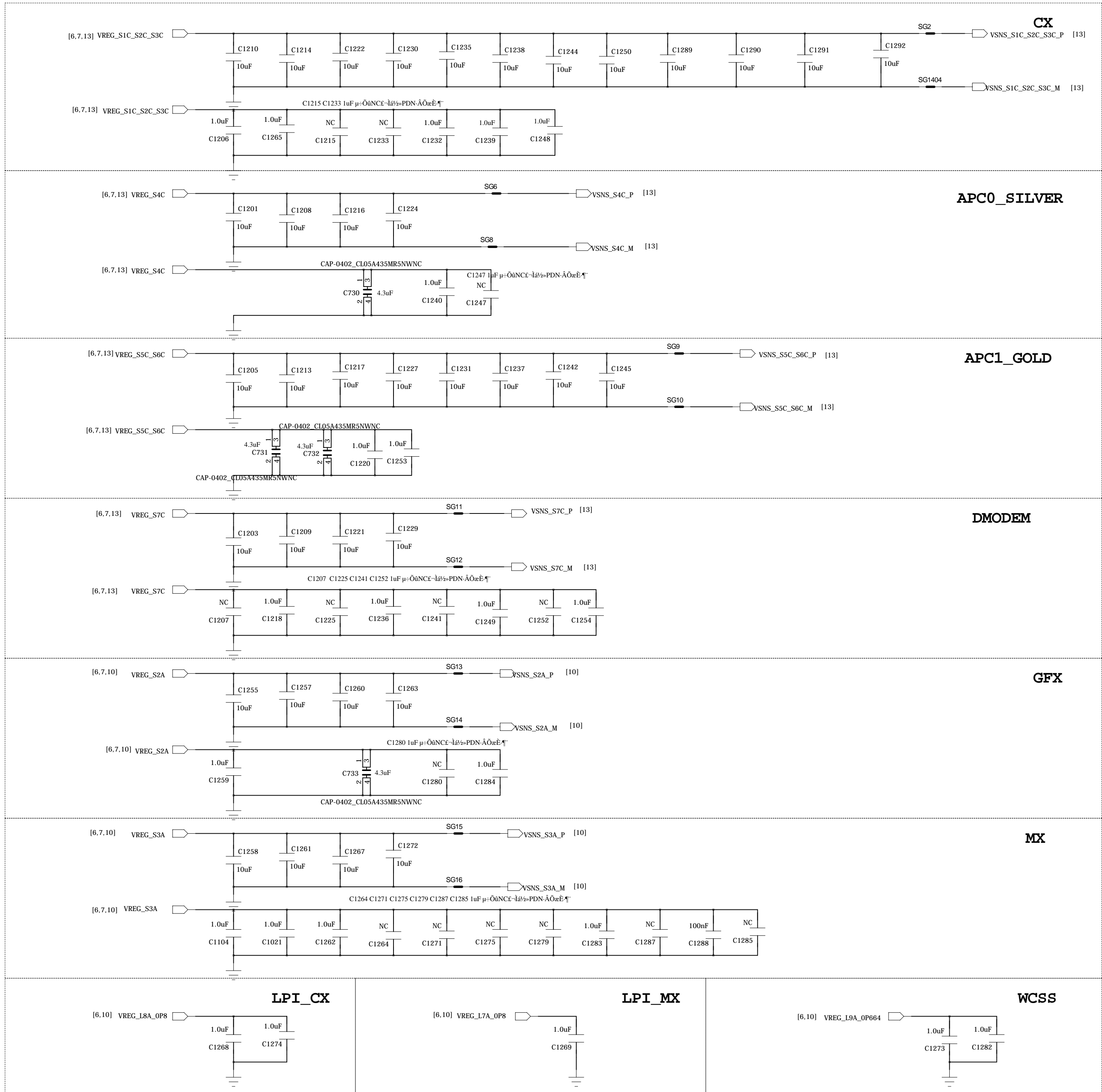


REVISION RECORD			
LTN	REV NO	APPROVED	DATE



COMPANY: <Company Name>			
TITLE: <Title>			
DRAWN: <Drawn By>	DATE: <Drawn Date>	CODE: <Code>	
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QUALITY CONTROL: <QC By>	DATE: <QC Date>	REV: <Revision>	
RELEASED: <Released By>	DATE: <Release Date>	SHEET: 6x 30	

REVISION RECORD			
ITER	REV NO.	APPROVED	DATE

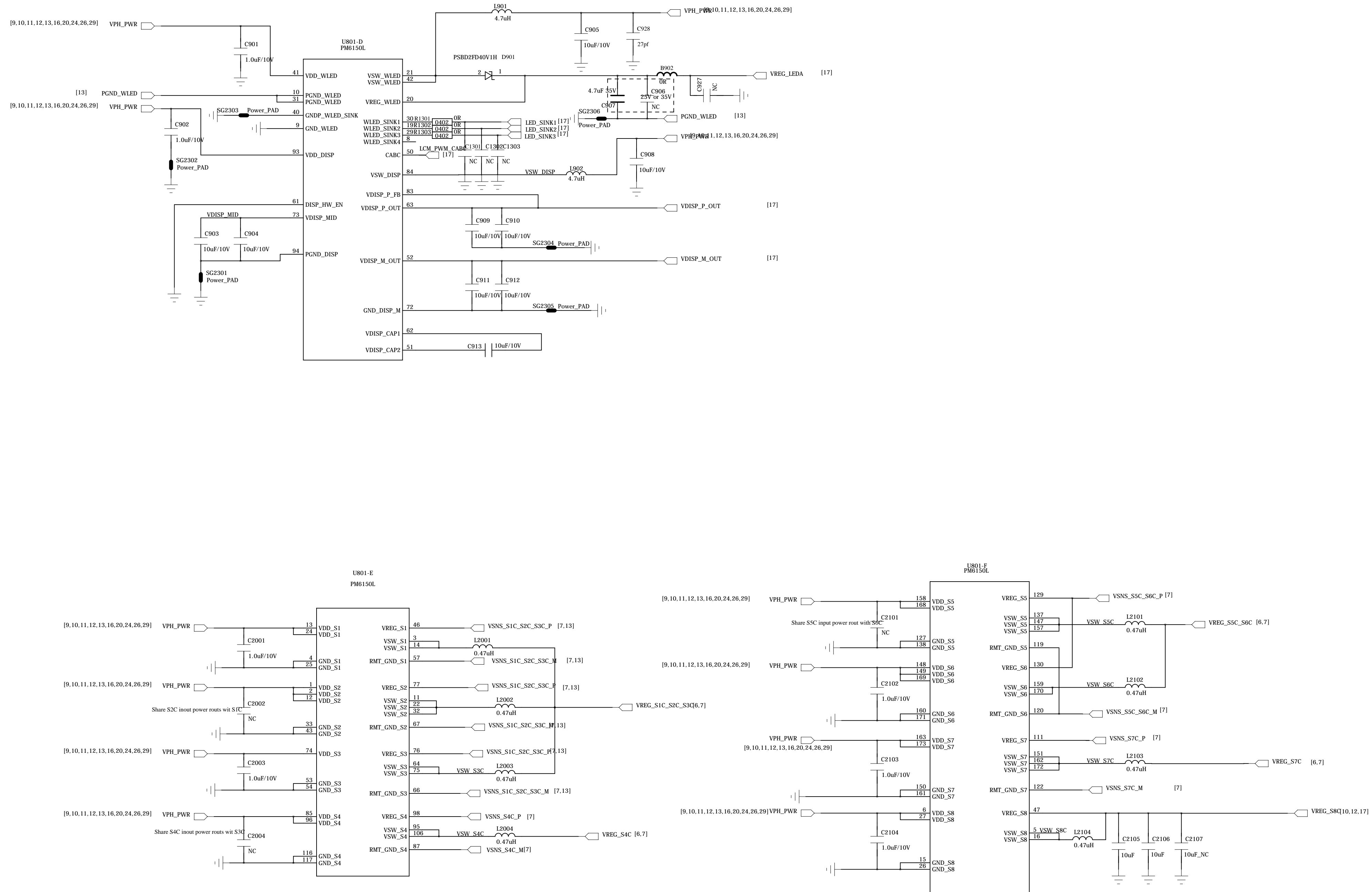


COMPANY: <Company Name>

TITLE: <Title>

DRAWN: <Drawn By>	DATED: <Drawn Date>	CODE	SIZE	DRAWING NO.	REV.
CHECKED: <Checked By>	DATED: <Checked Date>				
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REVISION RECORD			
LYR	ECO NO	APPROVED	DATE



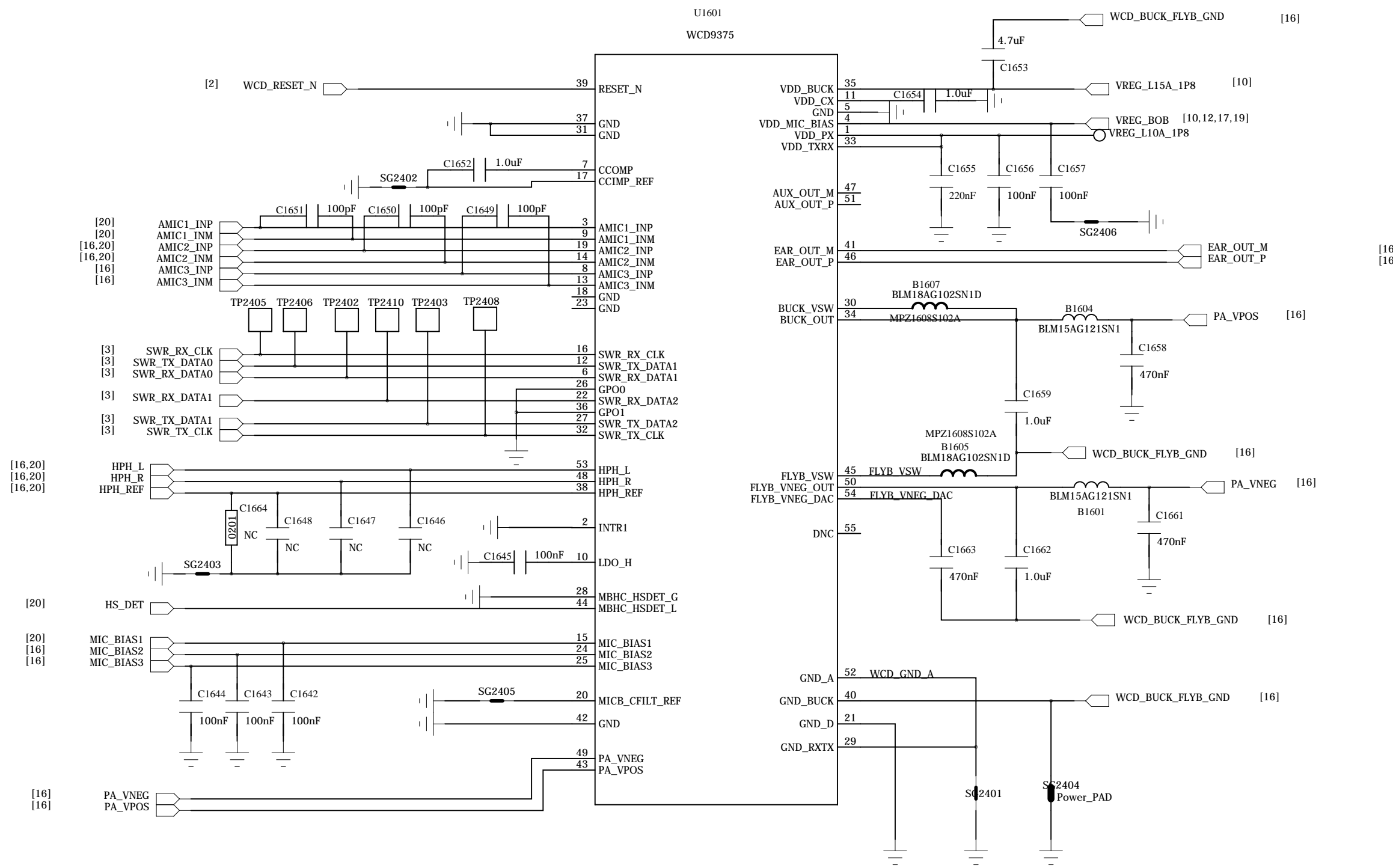
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TITLE: <Title>

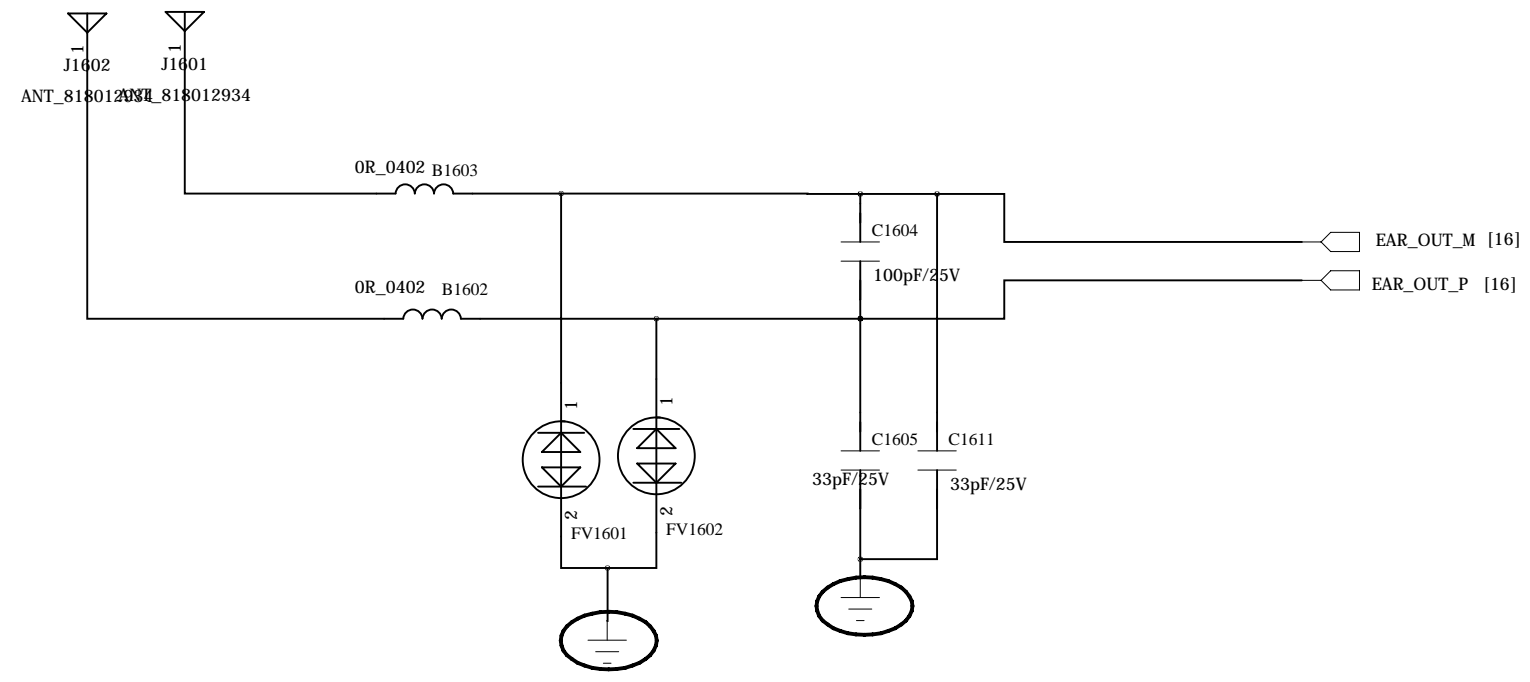
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QUALITY CONTROL: <QC By>	DATE: <QC Date>	<Code>	A0	Drawing Number	Revision
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REVISION RECORD			
LTB	ECO NO	APPROVED	DATE

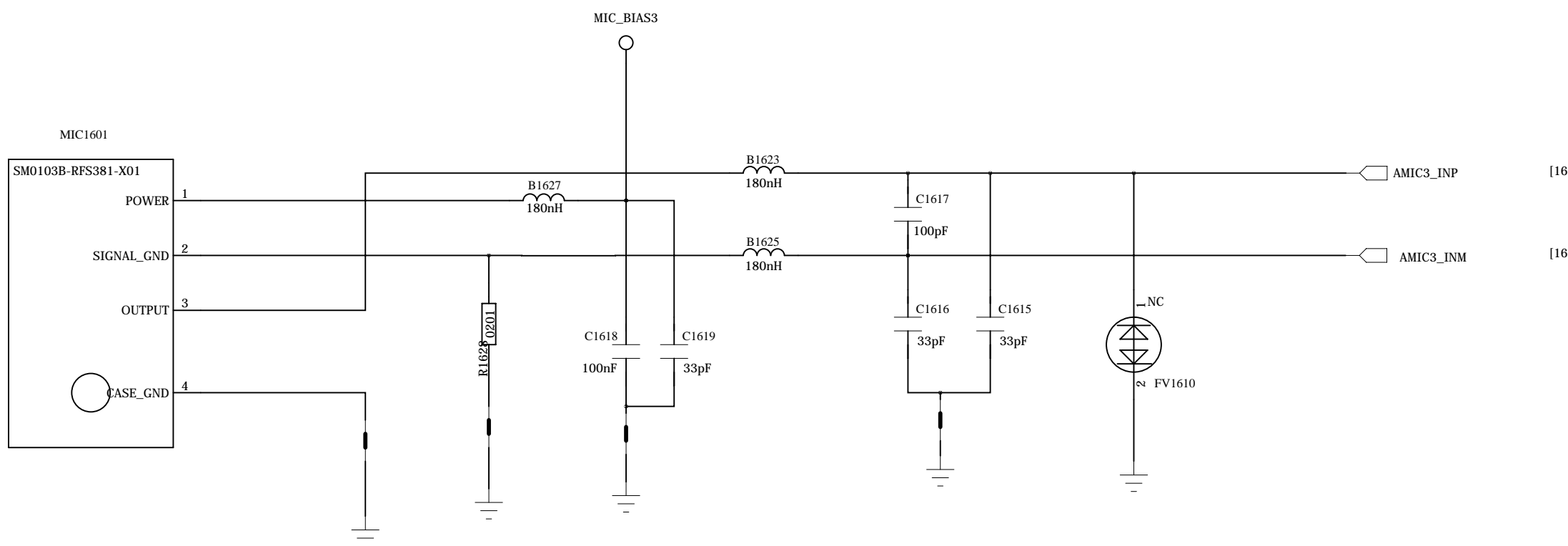
Audio Codec



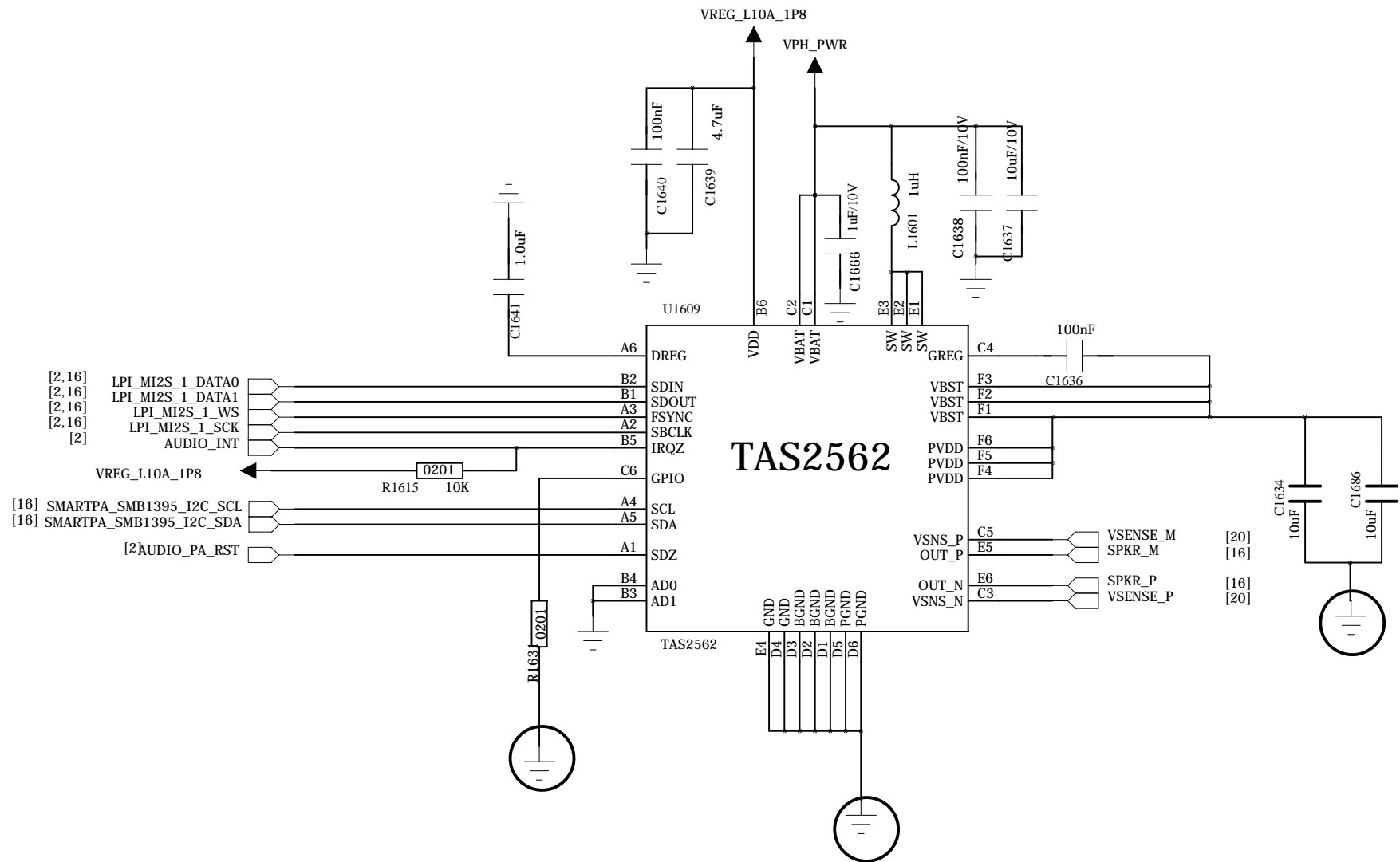
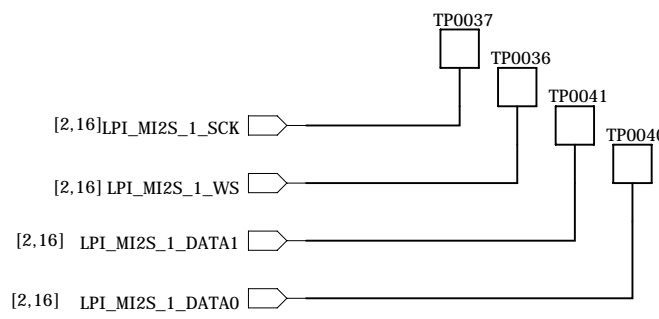
REC



Sub MIC

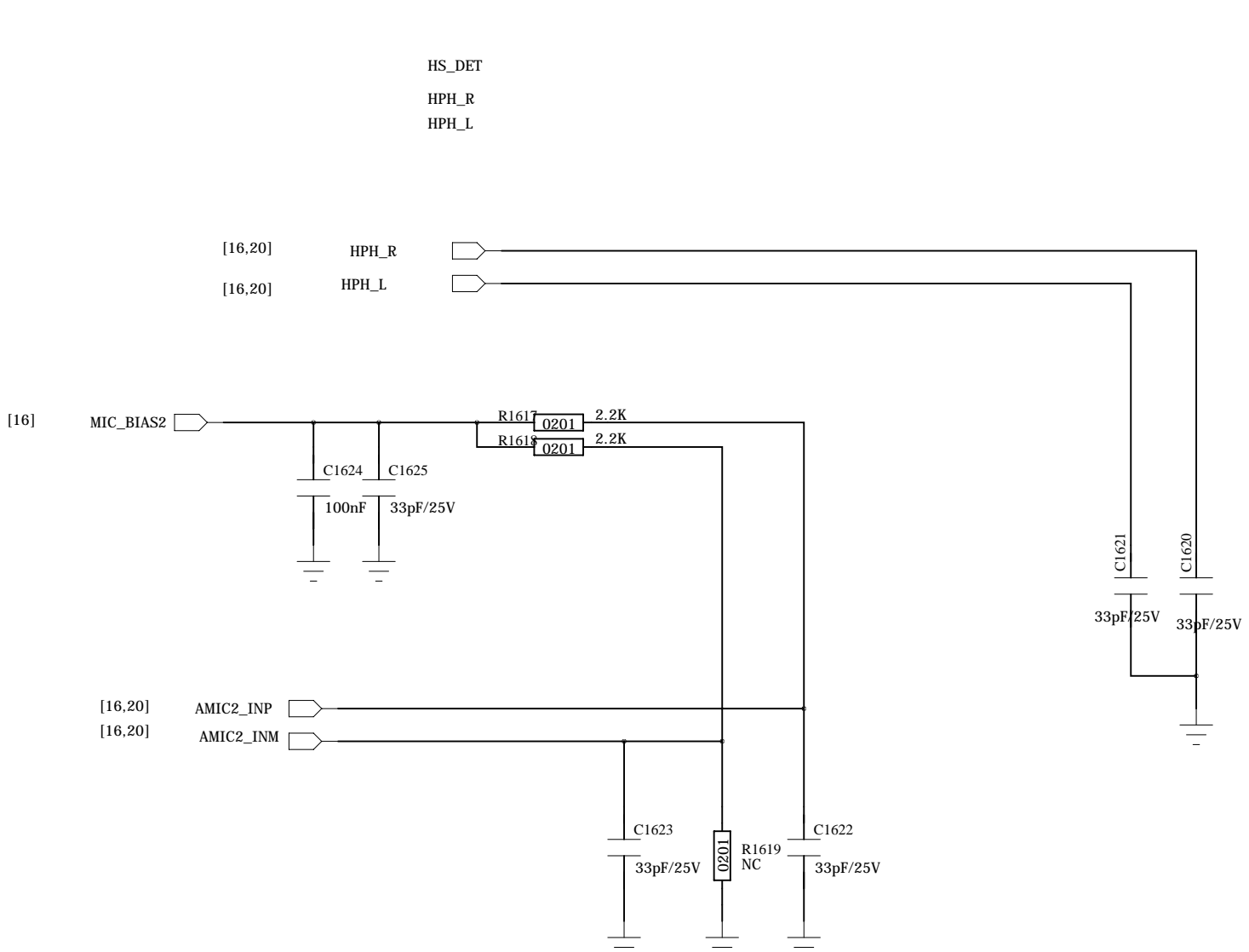


Audio PA

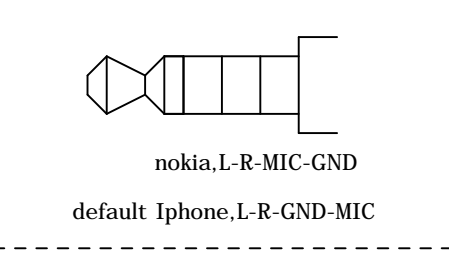


Earphone Audio

Note: Ferrite beads and their corresponding bypass capacitors on CDC_HPH_L_P, CDC_HPH_L_M and CDC_HPH_REF are needed to reduce noise generated by audio/FM concurrency



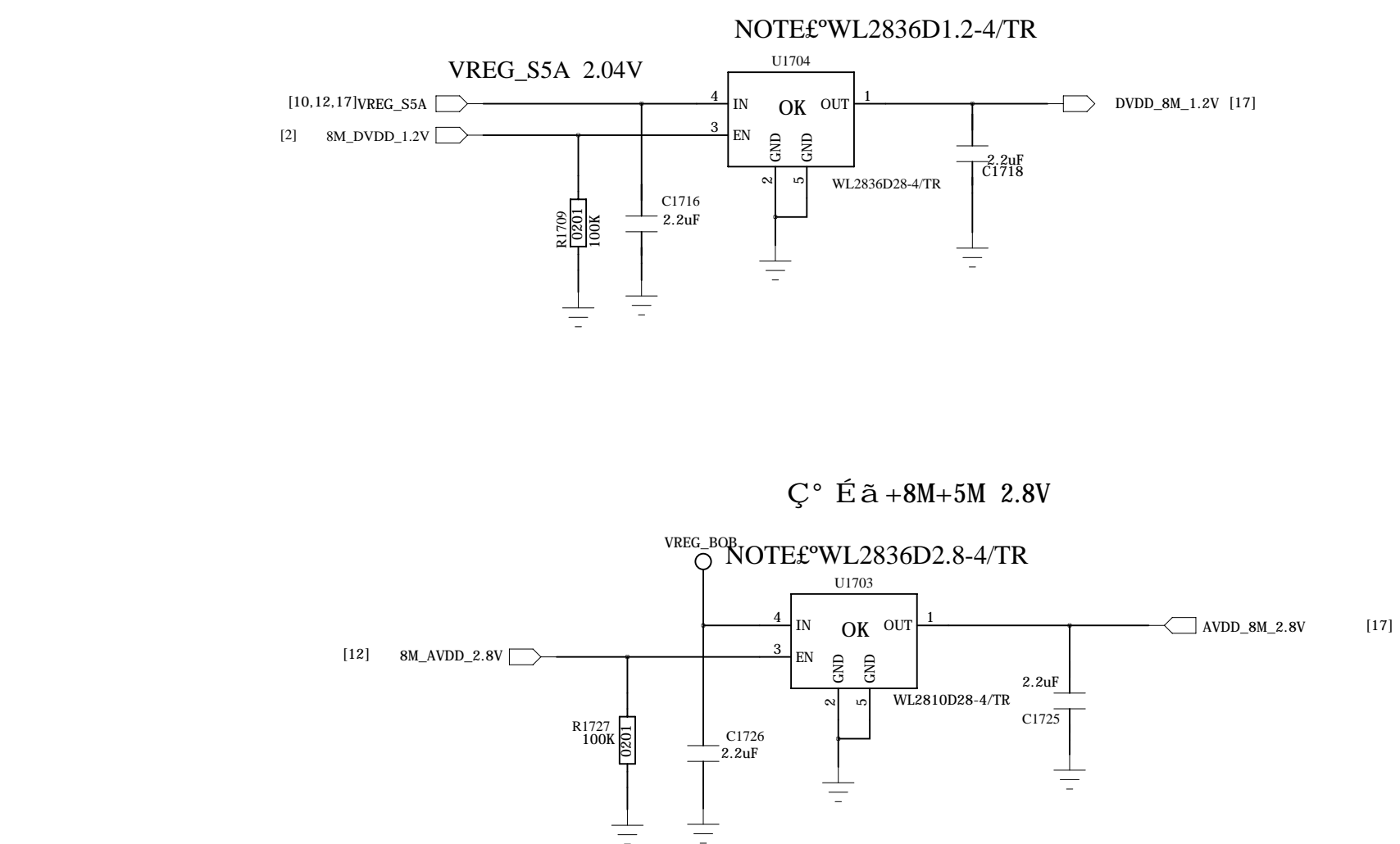
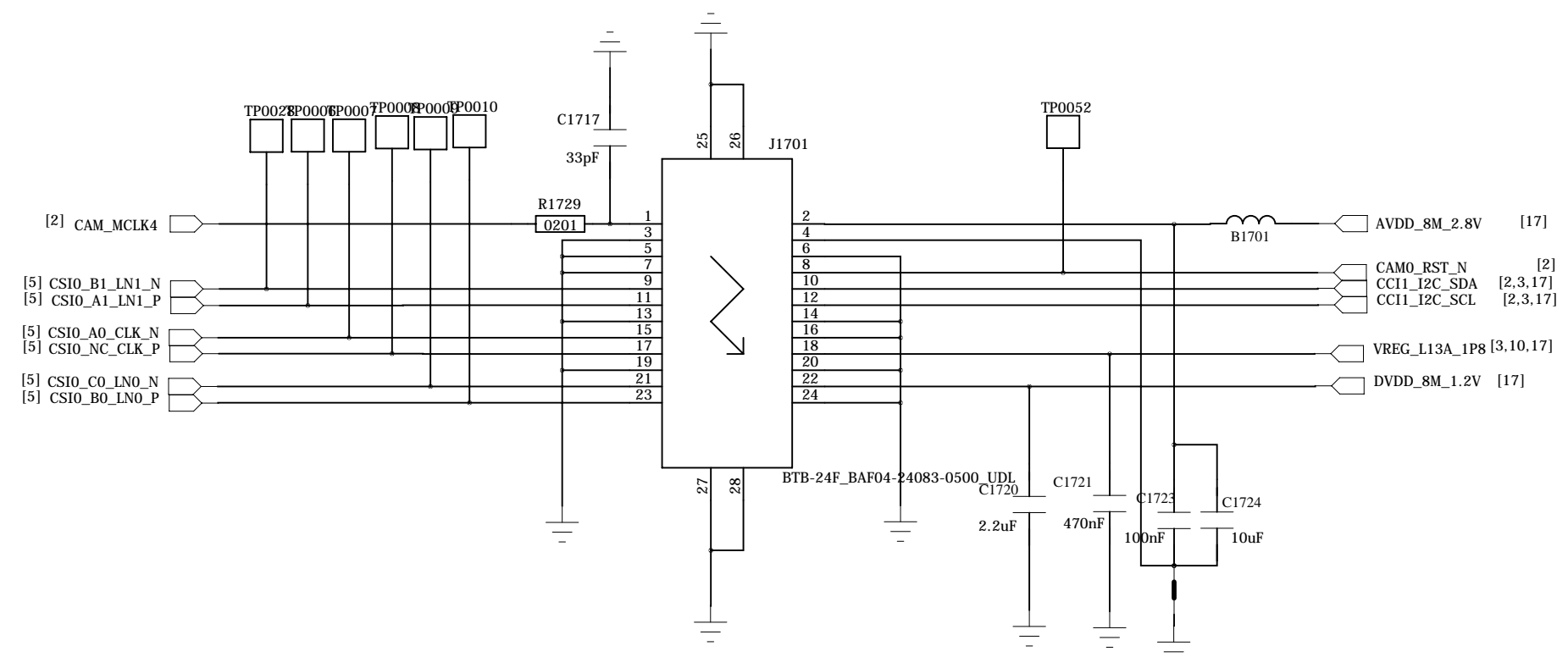
Note: Place B202,B203,C216,C217 close to headset jack connector
Note: For Cable detection



CND
HPH_R
HS_DET
HPH_L
MIC_IN

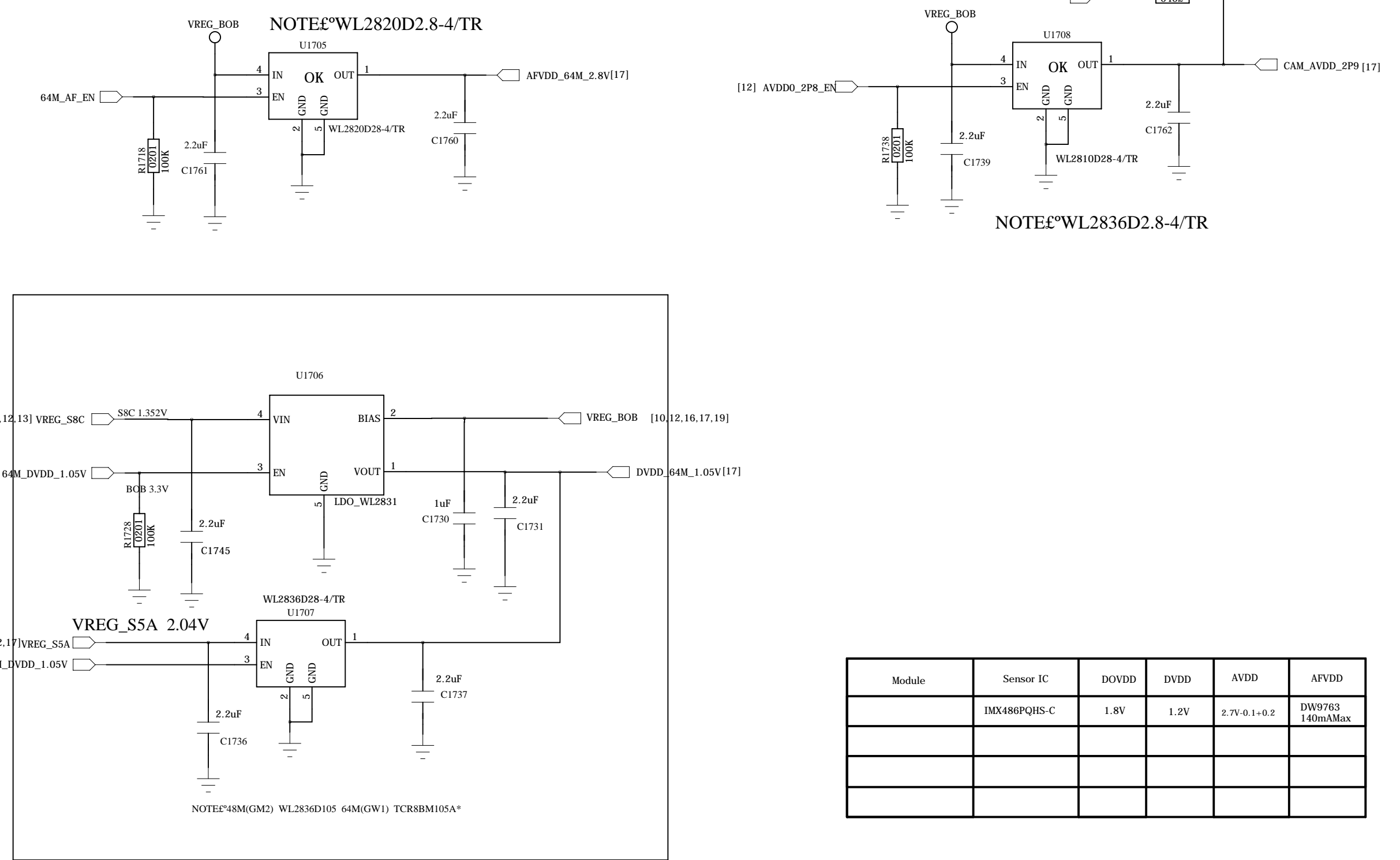
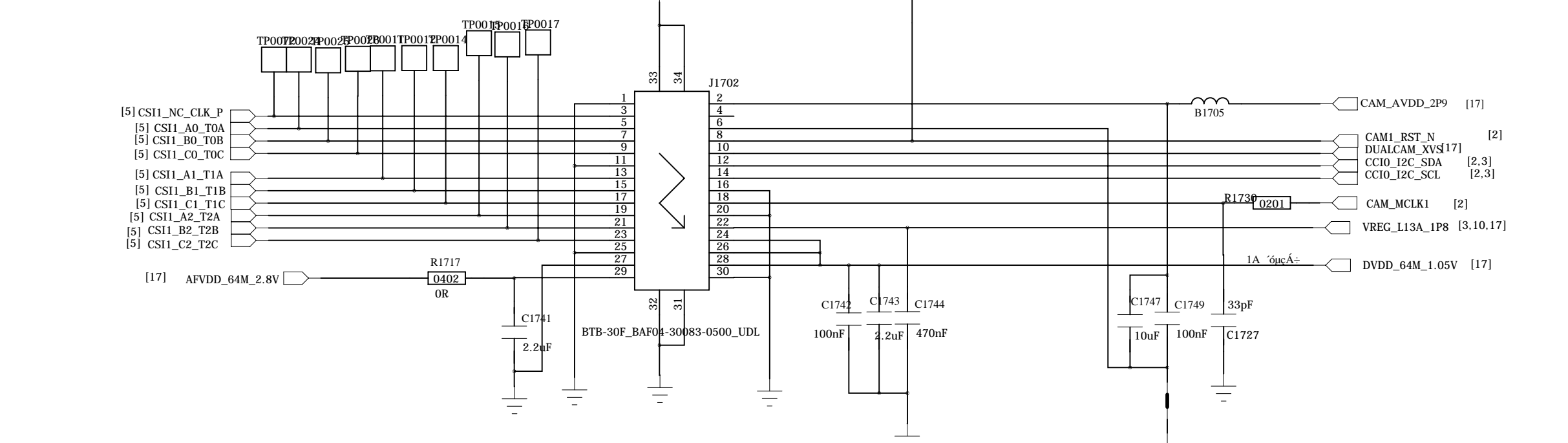
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TITLE: <Title>			
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CHECKED: <Checked By>	DATED: <Checked Date>	DRAWING NO.	REV.
QUALITY CONTROL: <QC By>	DATED: <QC Date>	<Code> A0<Drawing Number>	
RELEASED: <Released By>	DATED: <Release Date>	SCALE: <Scale>	SHEET: 16 30

Main Camera B 8M



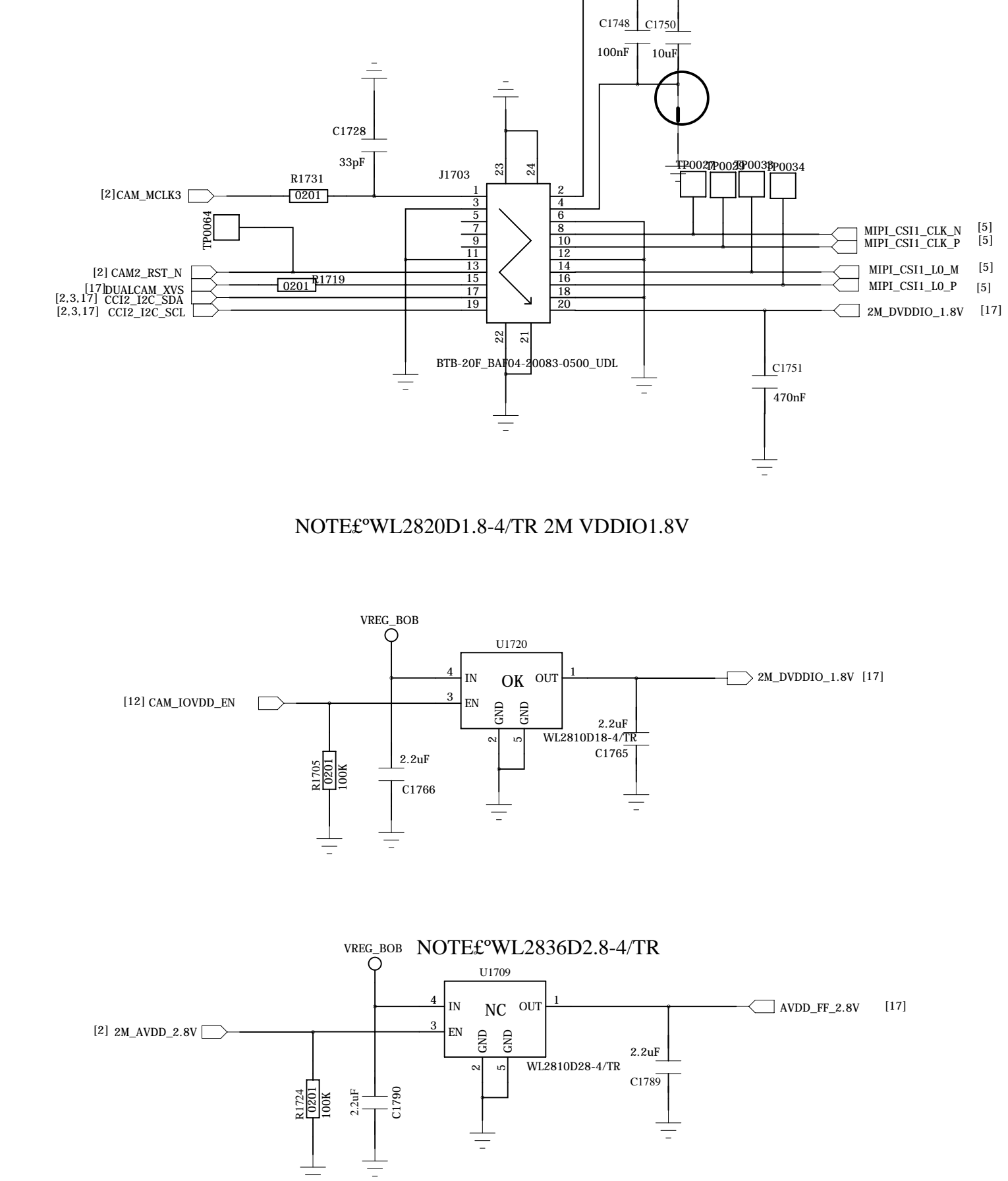
Module	Sensor IC	DOVID	DVID	AVDD	AVPDD
	IMX216-A080S-C	1.8V	1.05V	2.8V	IMX216A

Main Camera A 64M

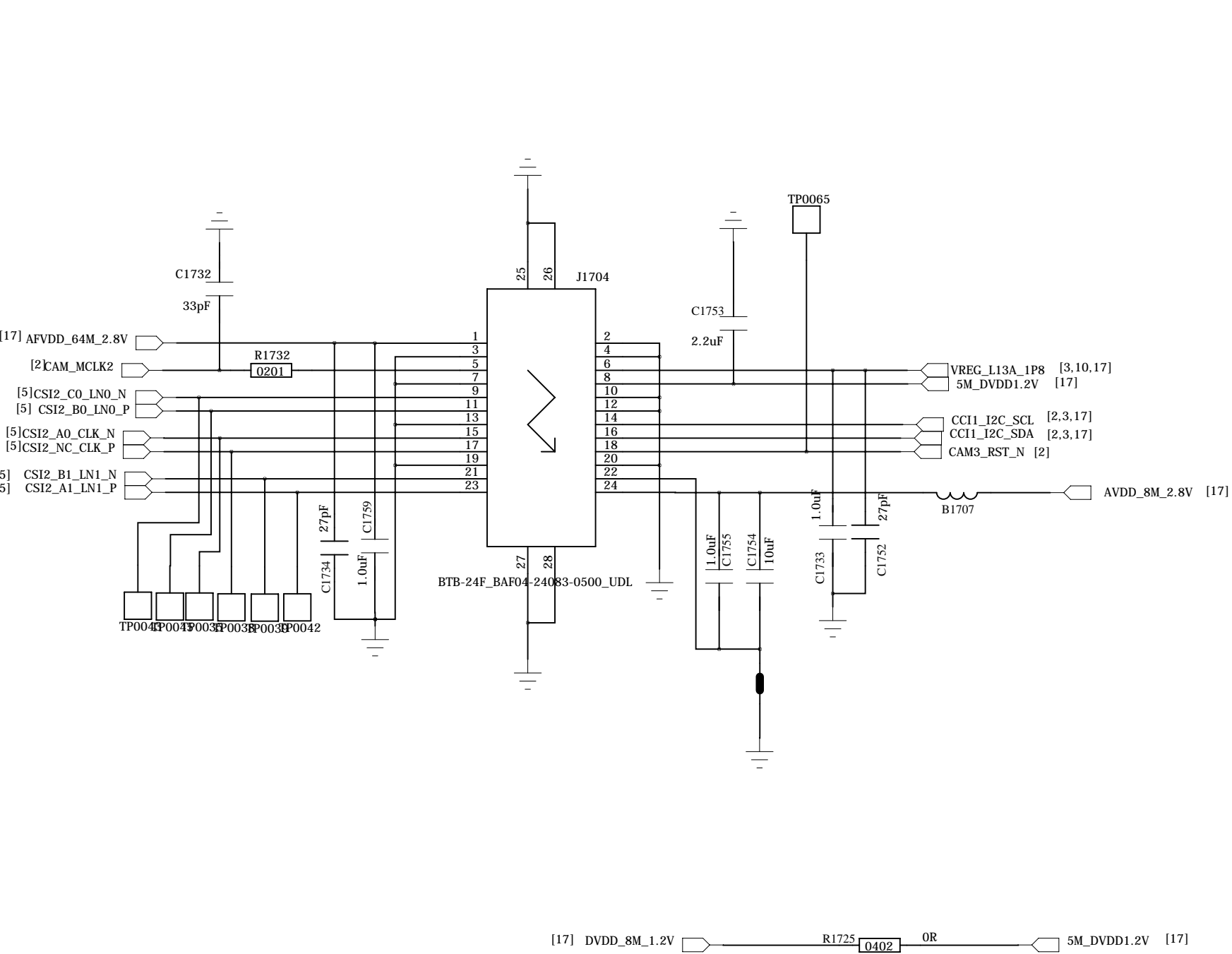


Module	Sensor IC	DOVID	DVID	AVDD	AVPDD
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Main Camera C 2M
2M FF

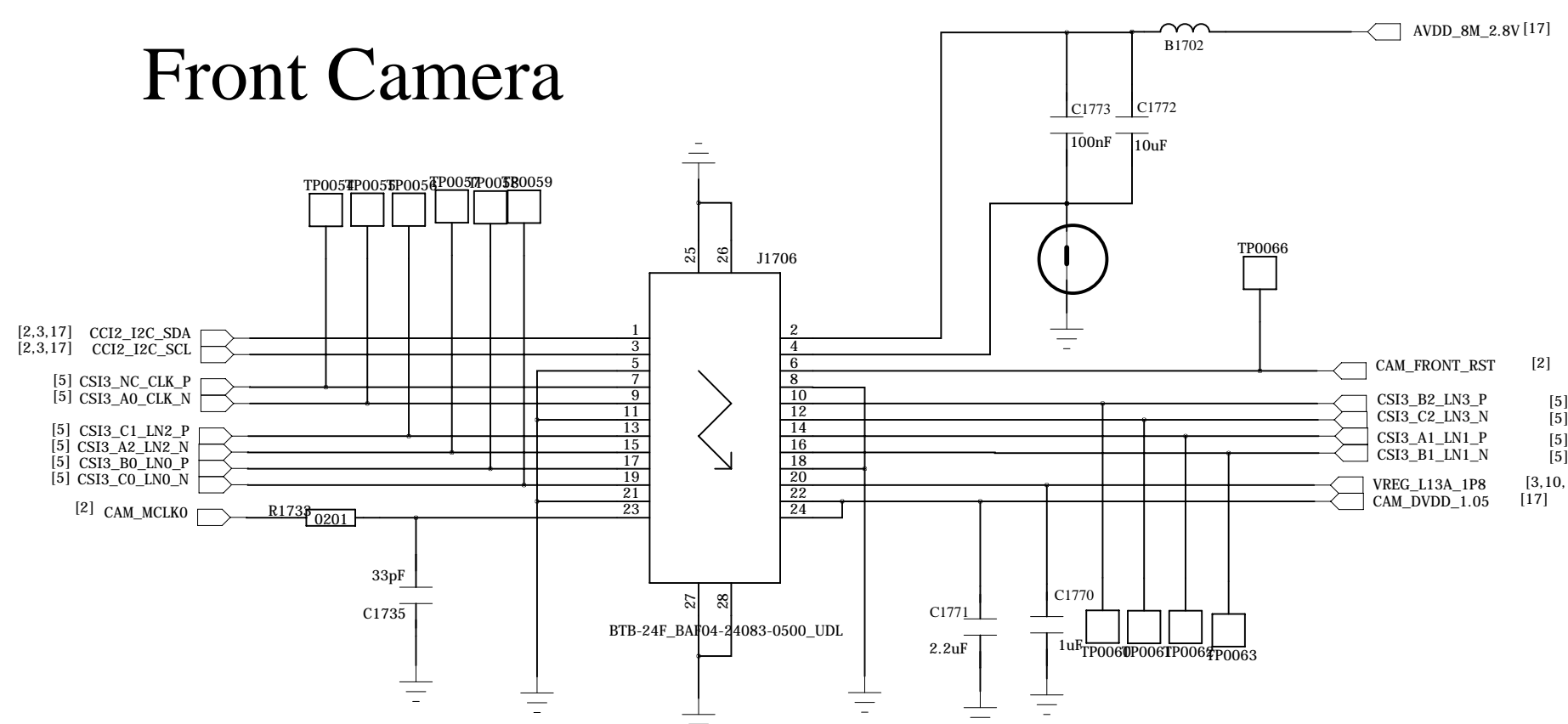


Main Camera D 5M
2M AF



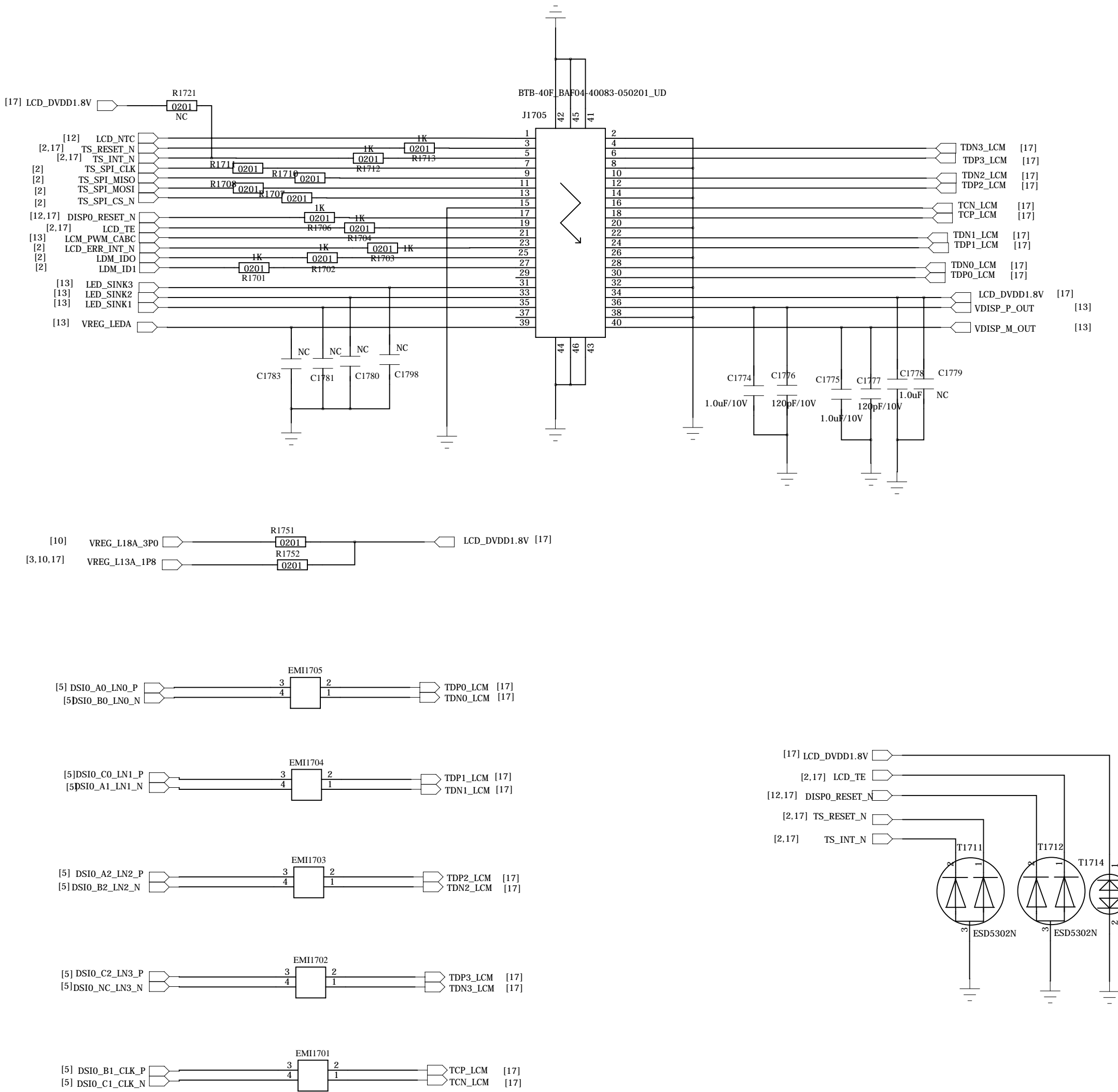
LTH	ECO NO.	APPROVED	DATE

Front Camera

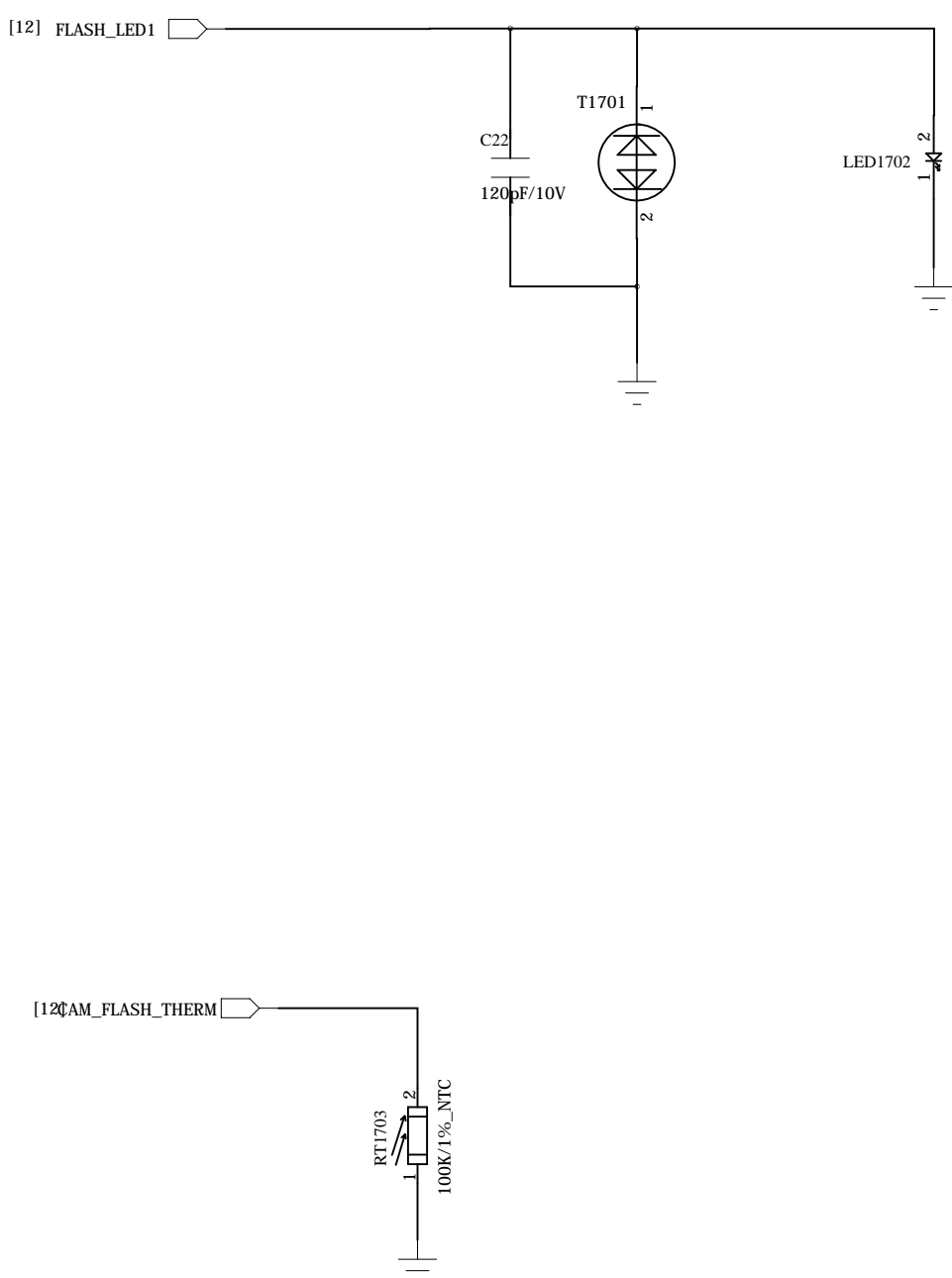


Module	Sensor IC	DOVID	DVID	AVDD	AVPDD
	IMX216-A080S-C				

LCM

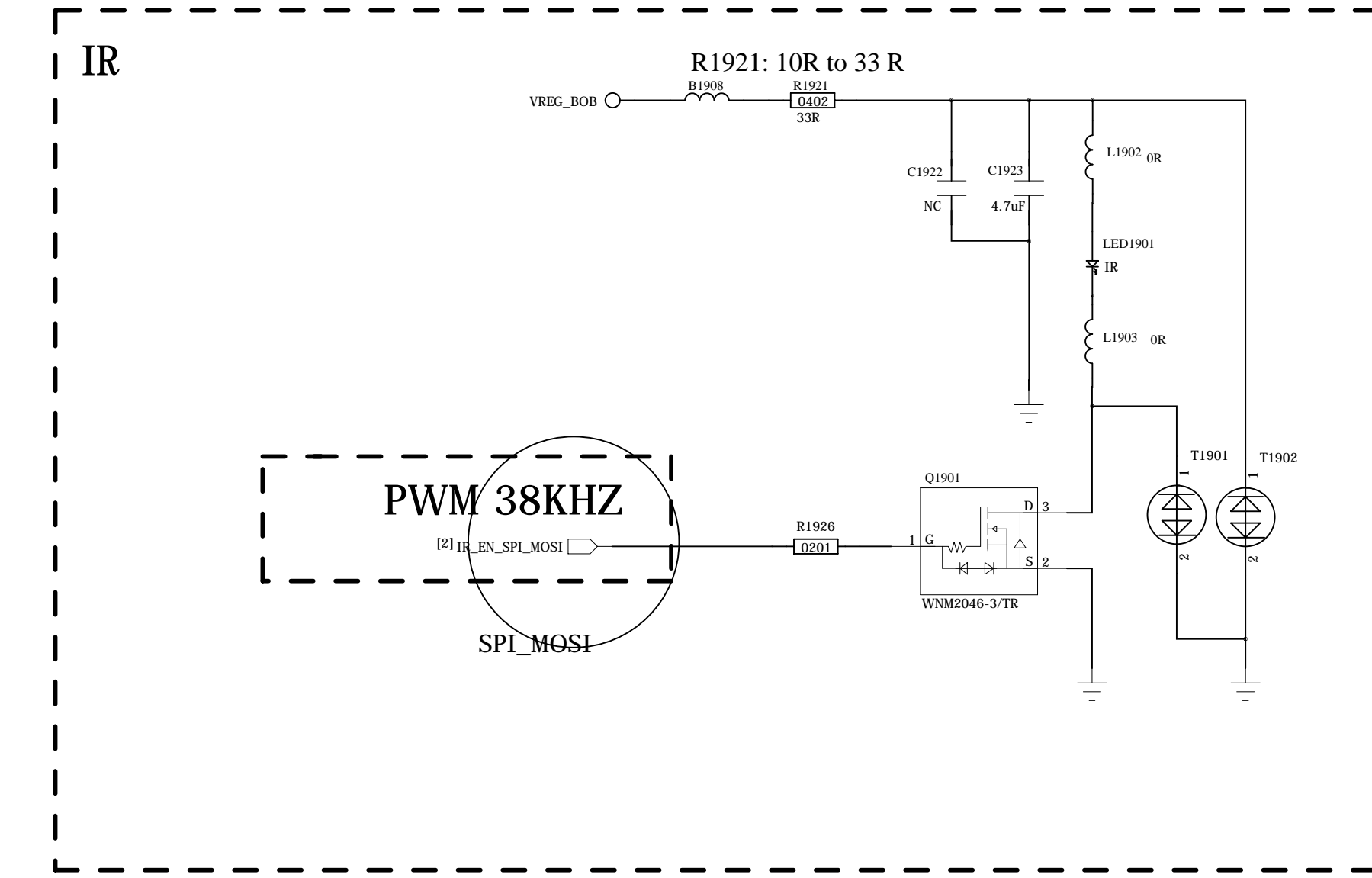
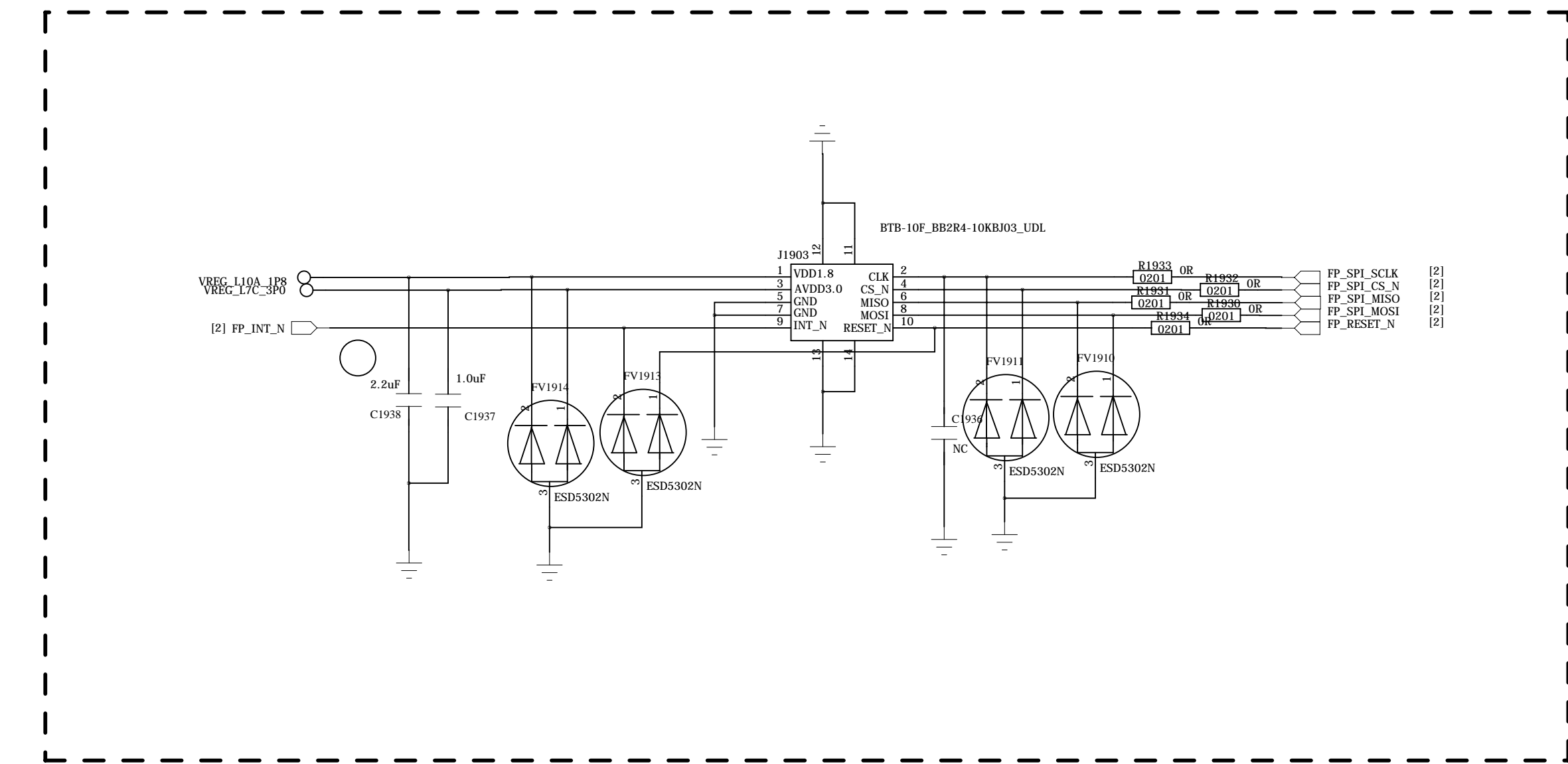
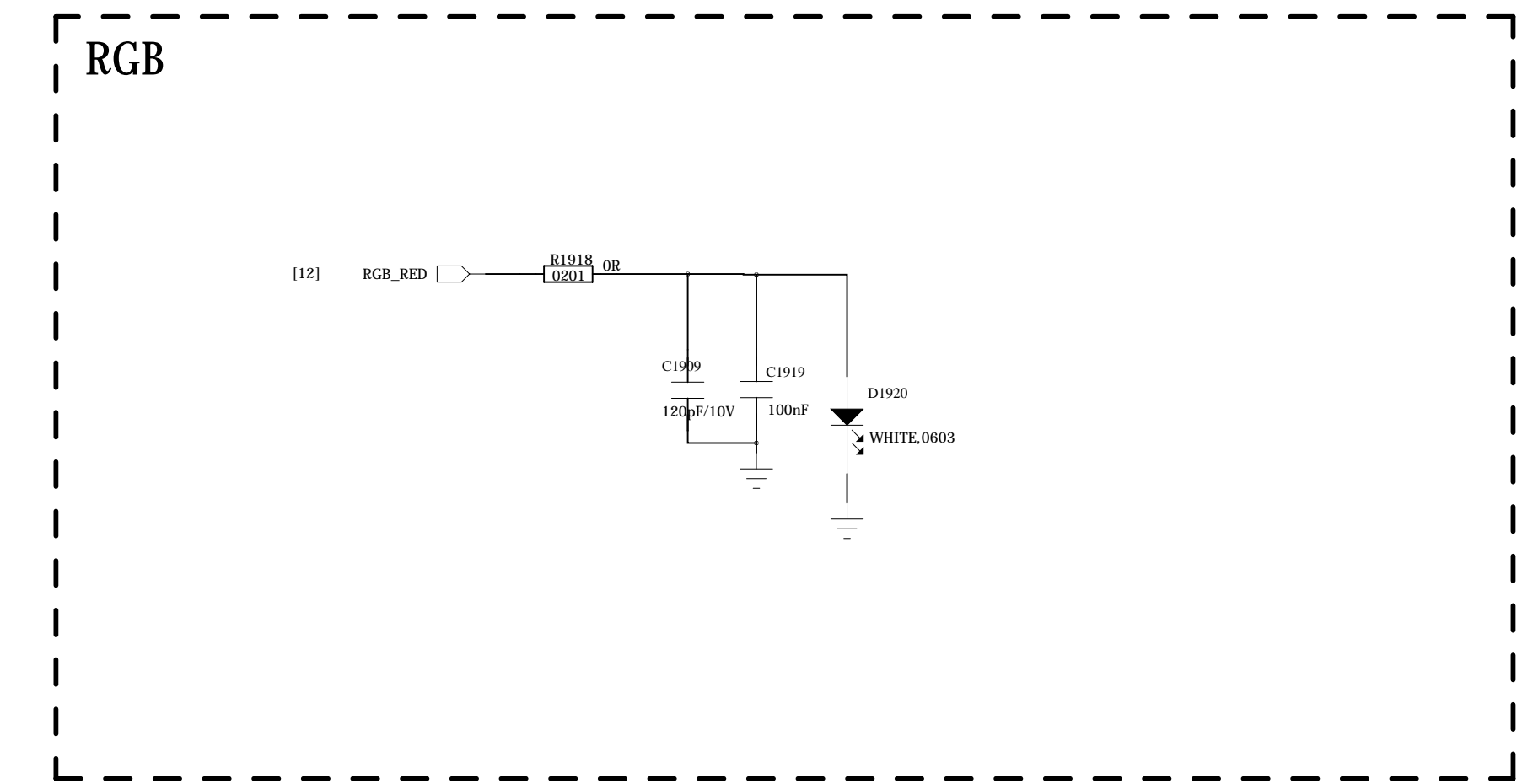
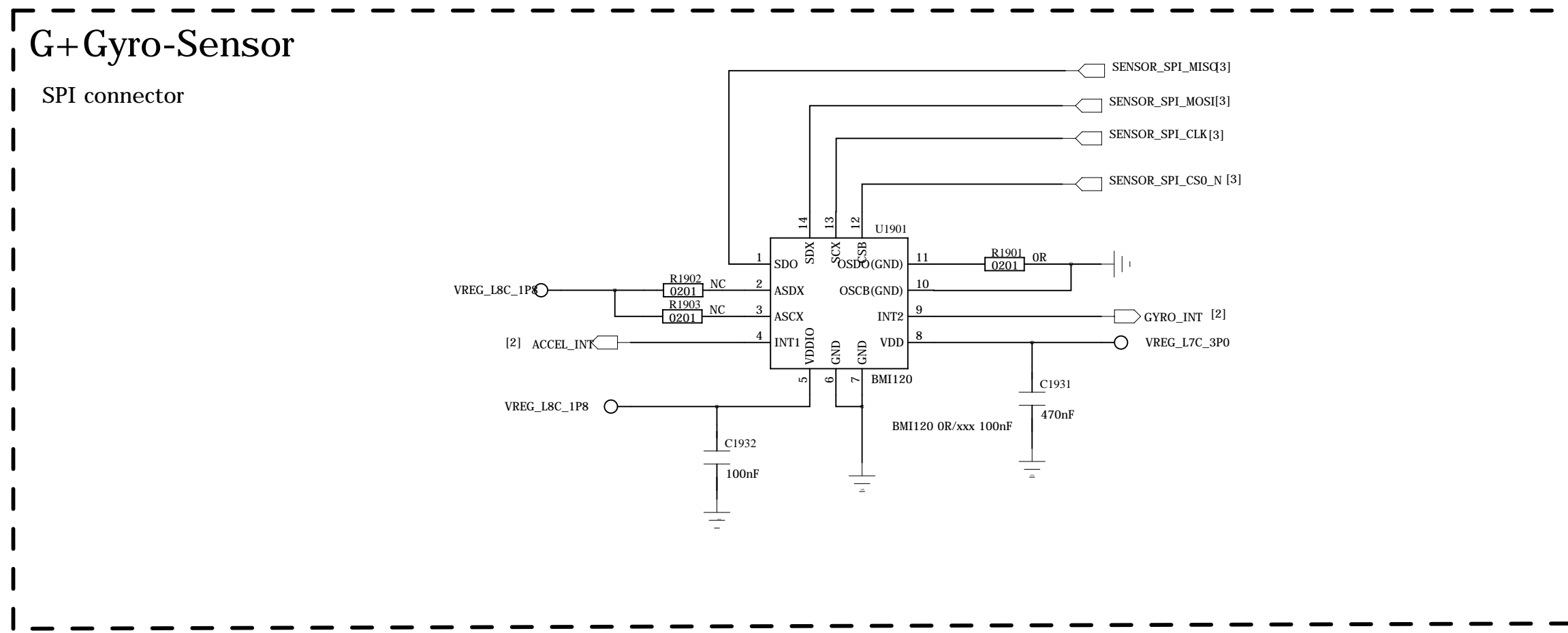
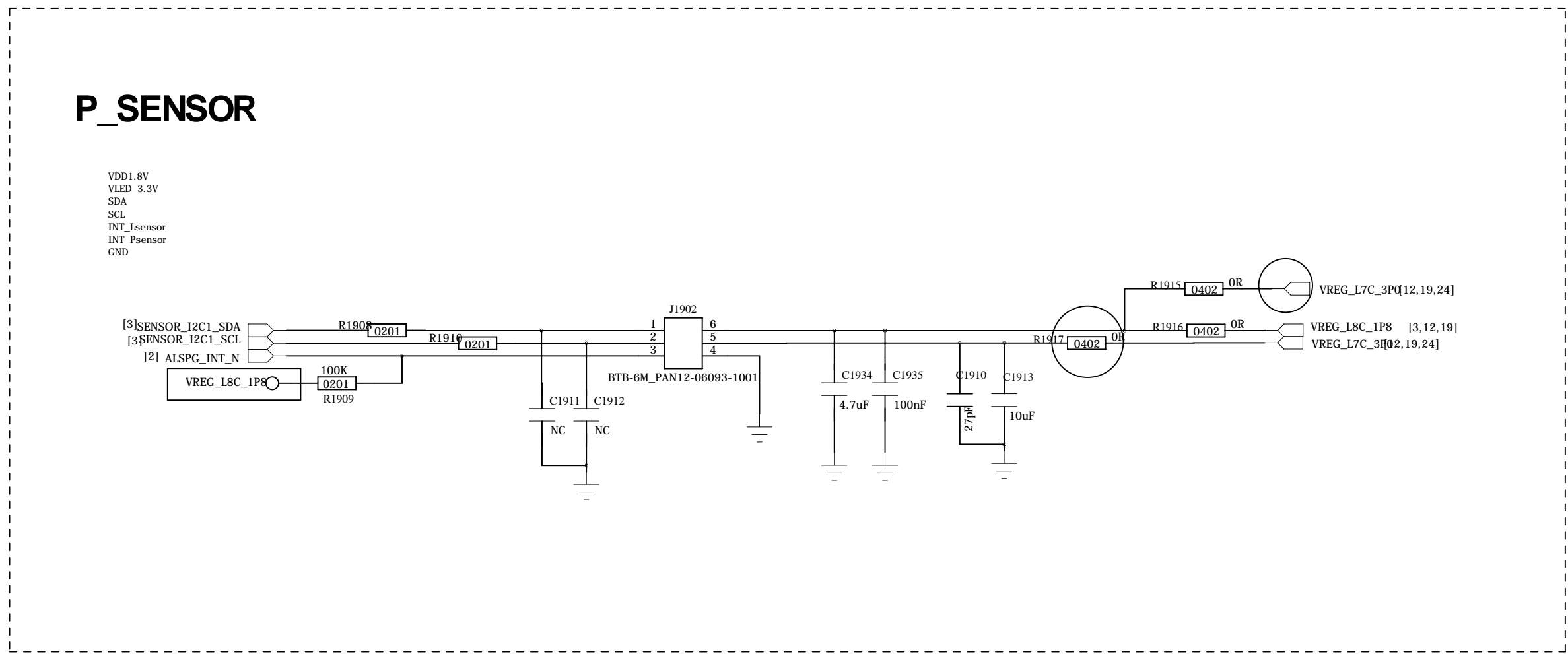
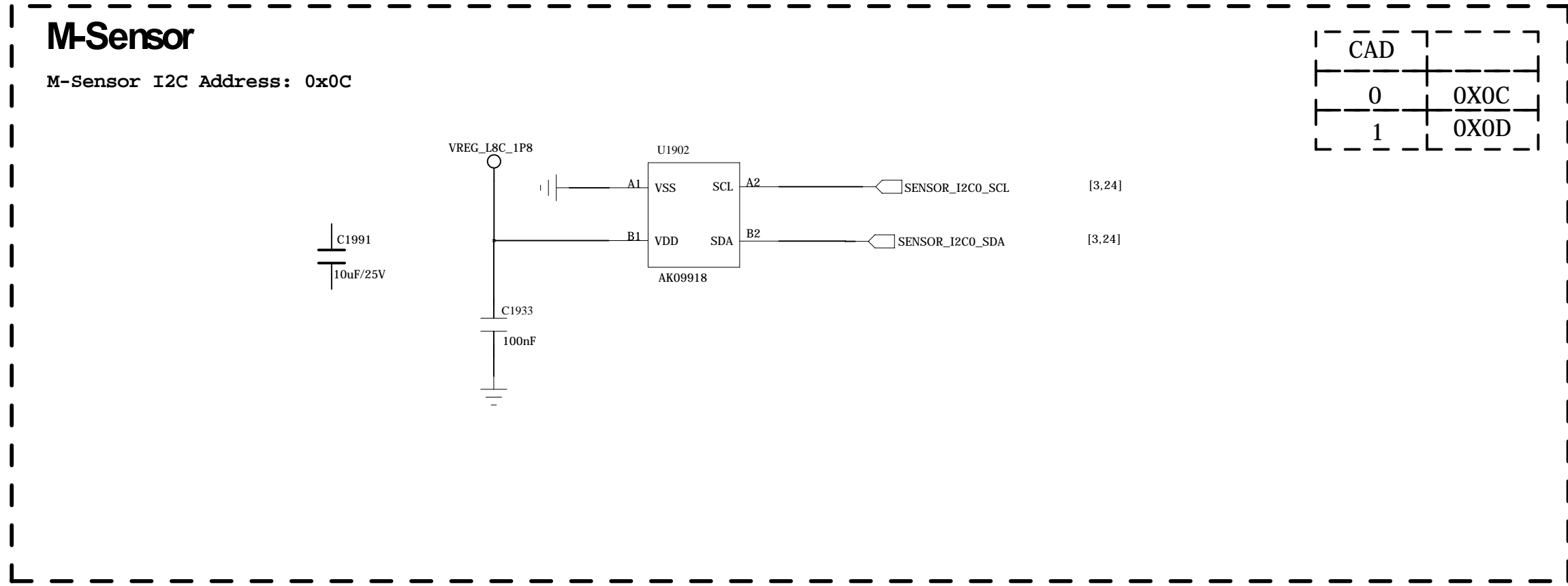


Flash Light



COMPANY				<Company Name>			
TITLE				<Title>			
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CHECKED	<Checked By>	DATED	<Checked Date>				
QUALITY CONTROL	<QC By>	DATED	<QC Date>				
RELEASED	<Released By>	DATED	<Release Date>	SCALE	<Scale>	SHEET	1/30

REVISION RECORD			
LTR	REV NO	APPROVED	DATE



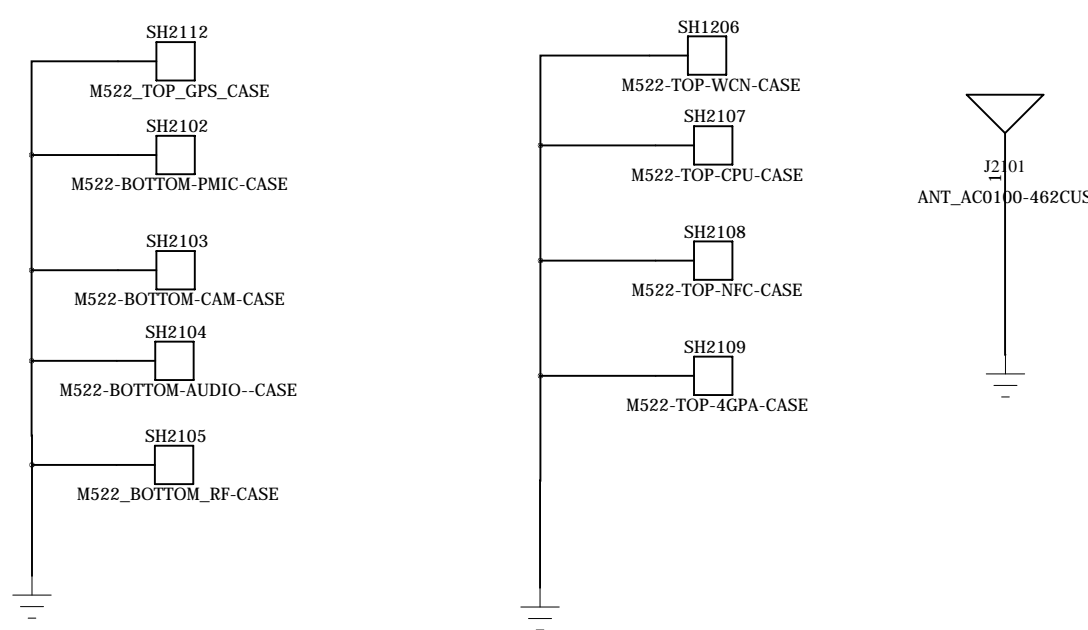
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LTR	ECO NO.	APPROVED:	DATE:

D

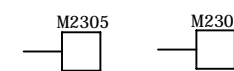
C

B

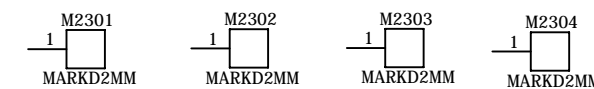
A



BAD MARK POINT

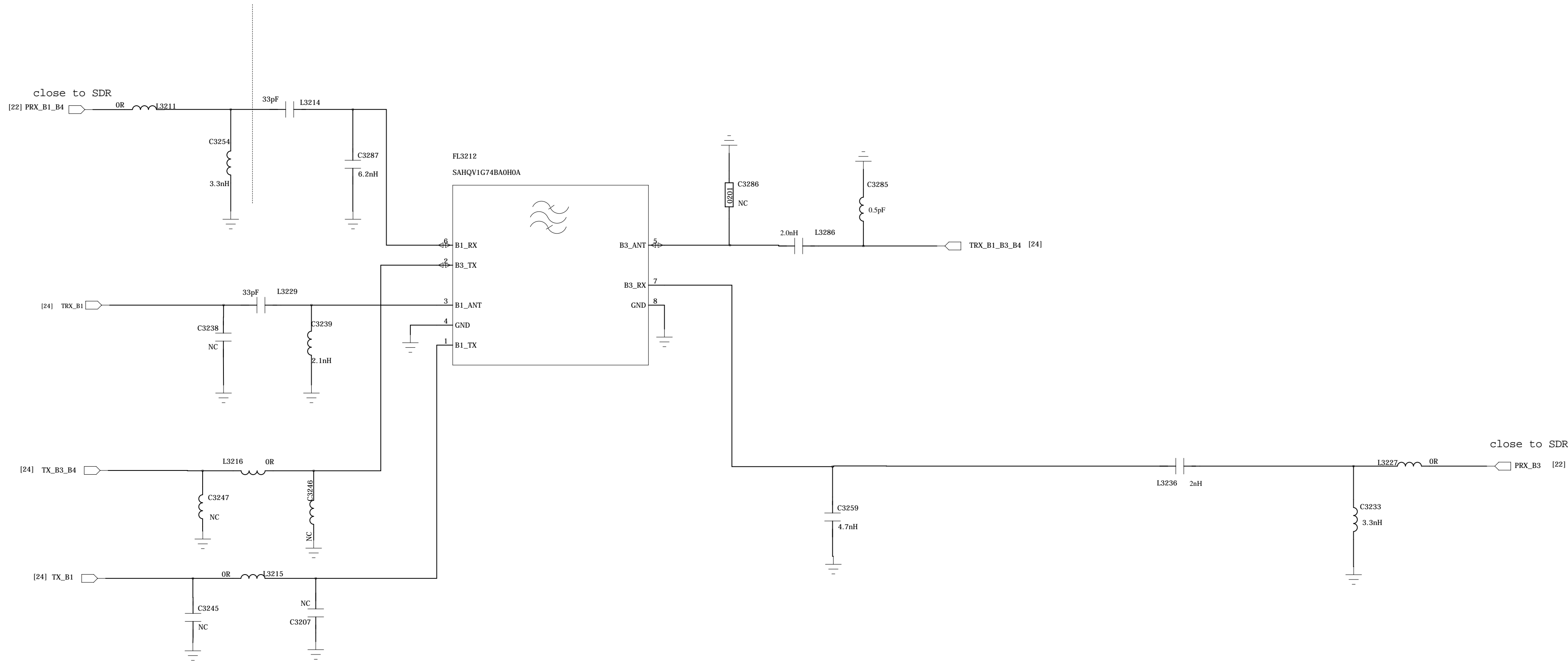


MARK POINT

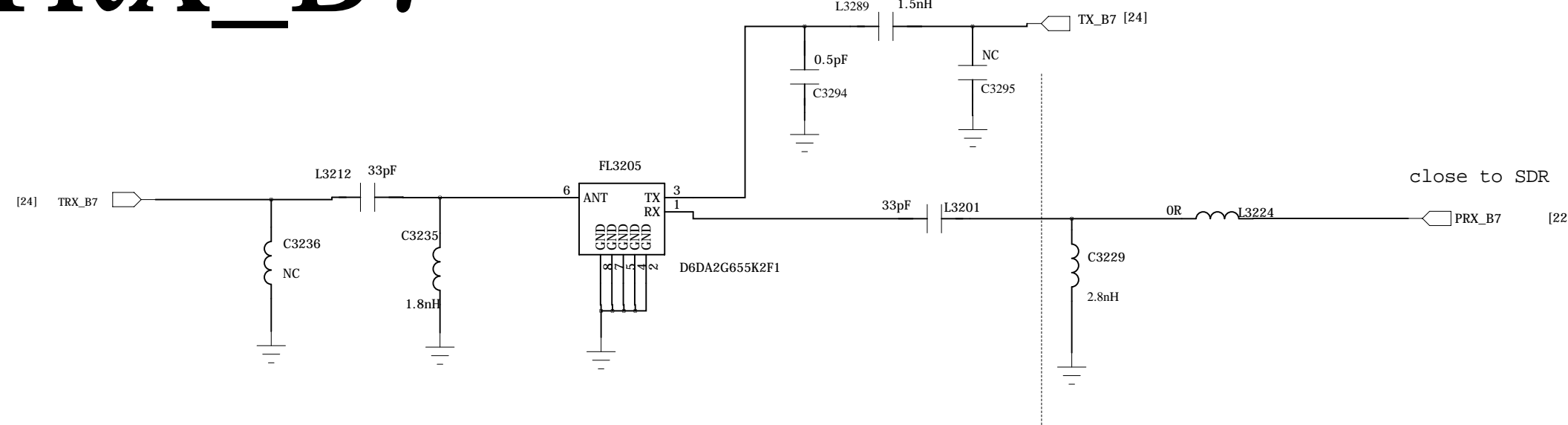


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CHECKED: <Checked By>	DATED: <Checked Date>	CODE:	SIZE:	DRAWING NO:	REV:
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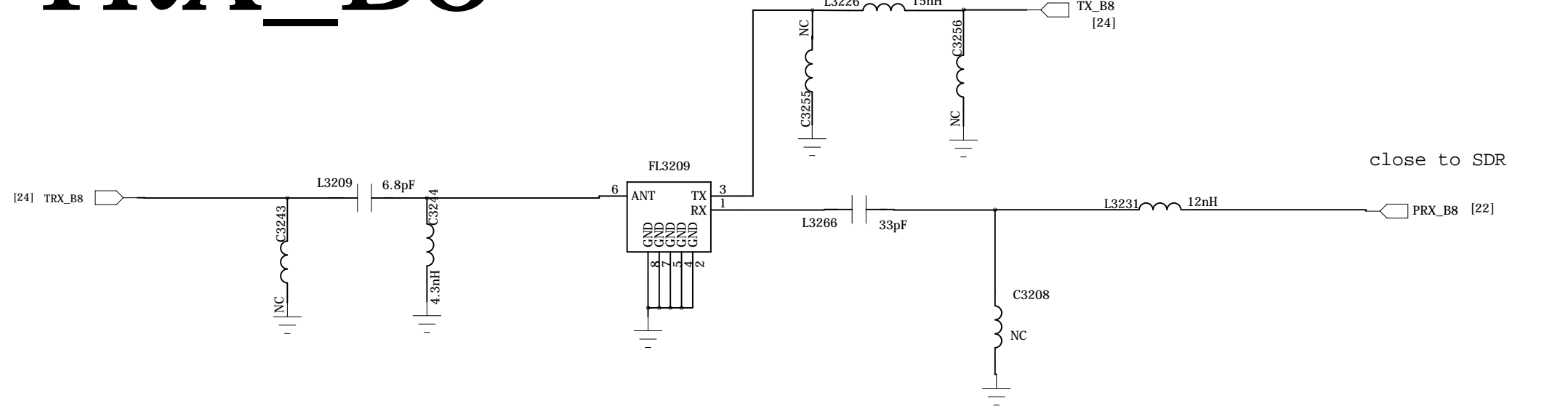
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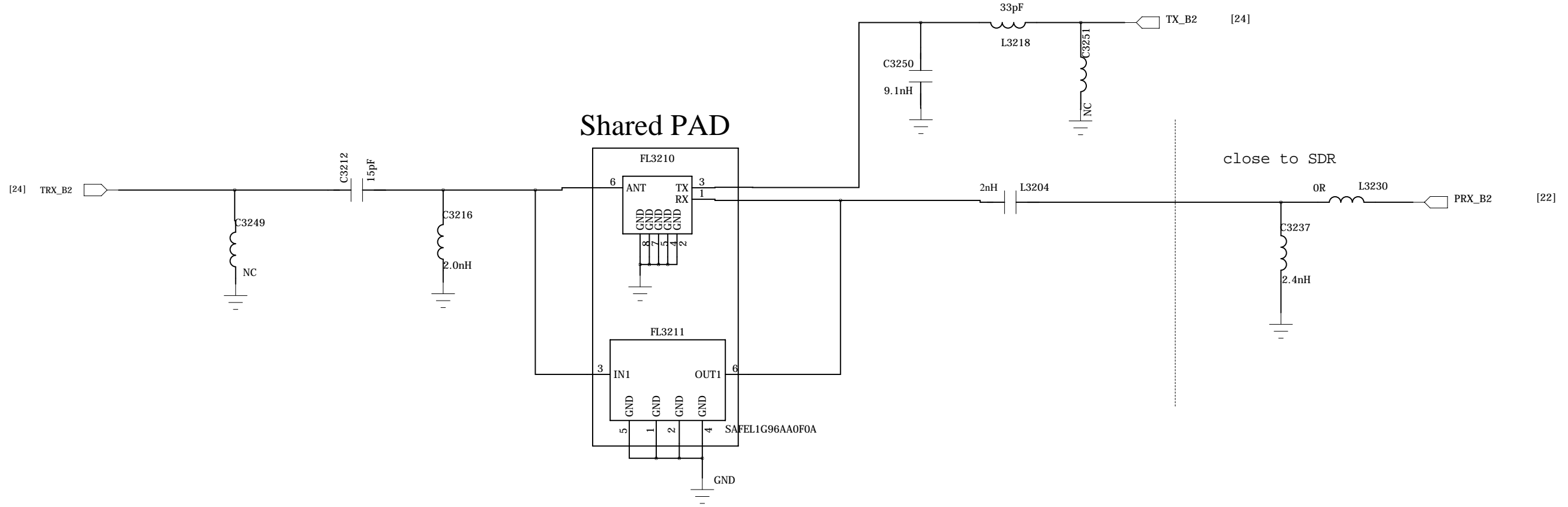
TRX_B7



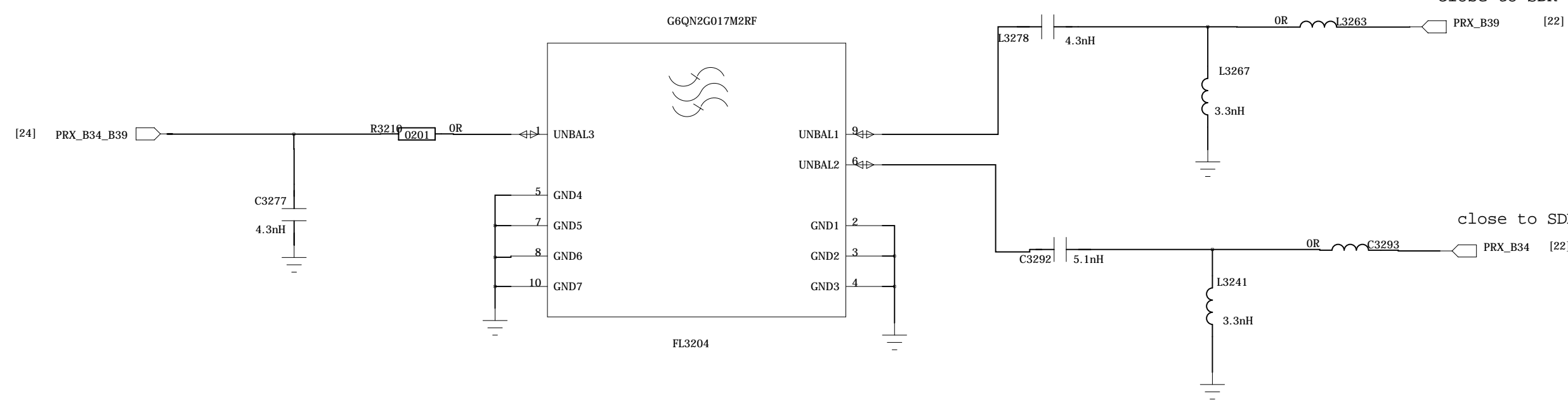
TRX_B8



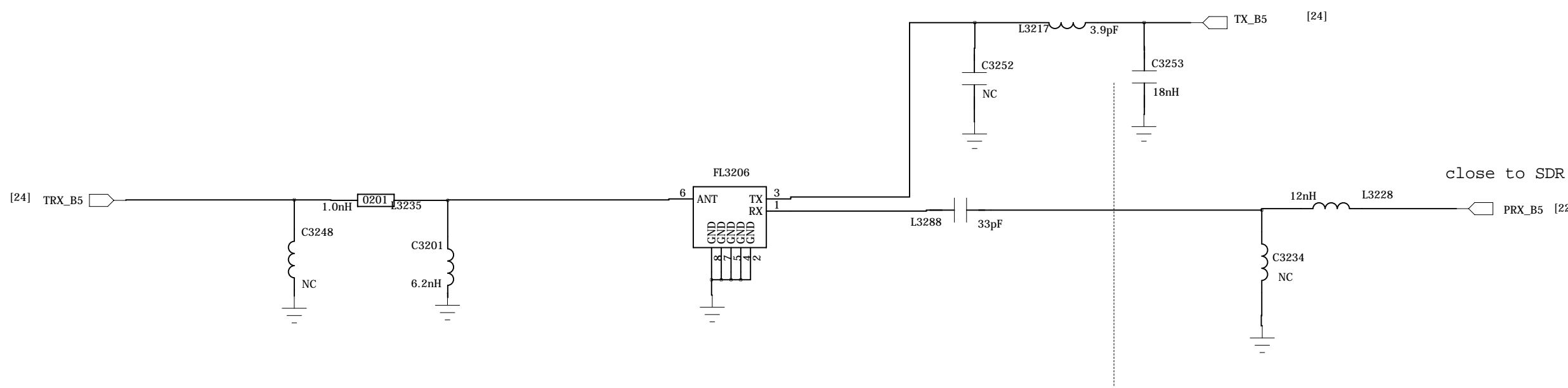
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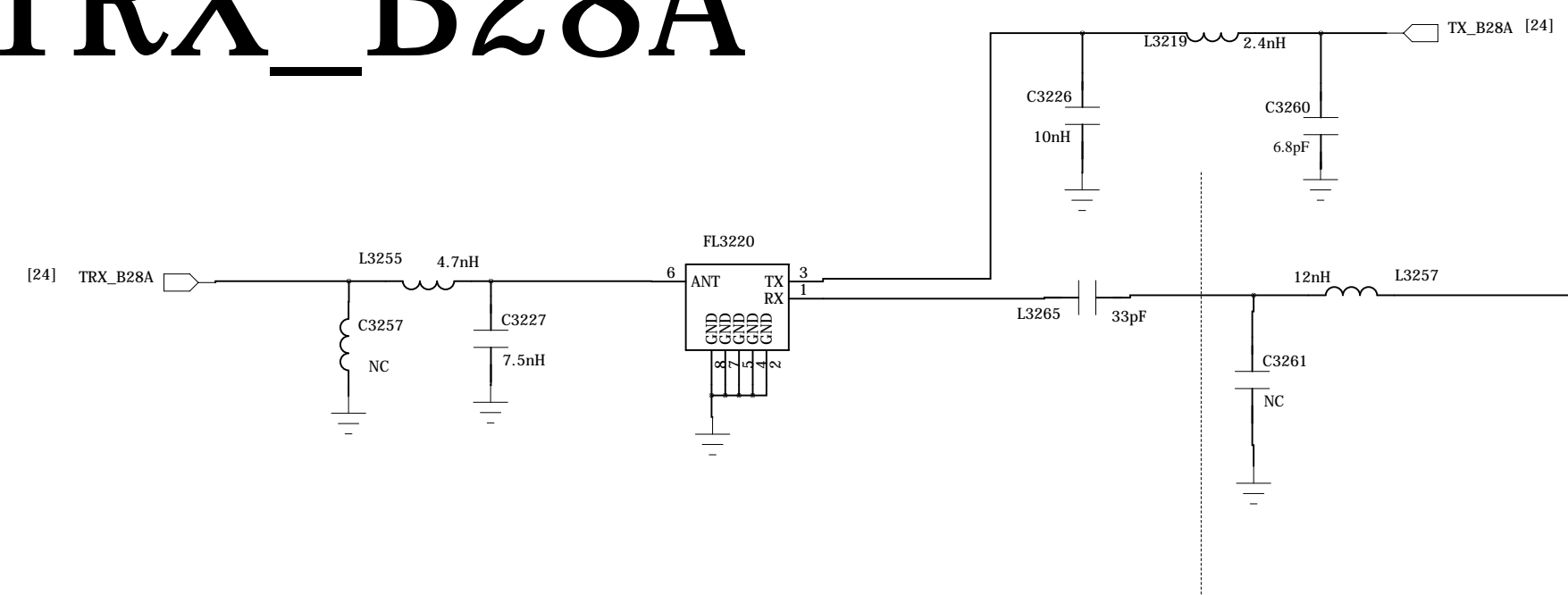
PRX_B34_B39



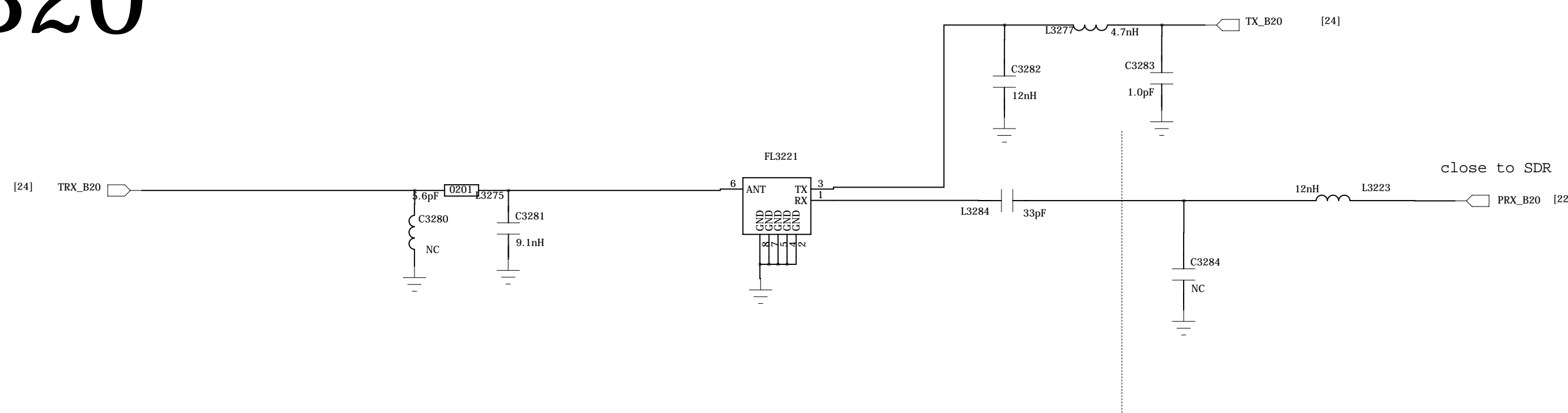
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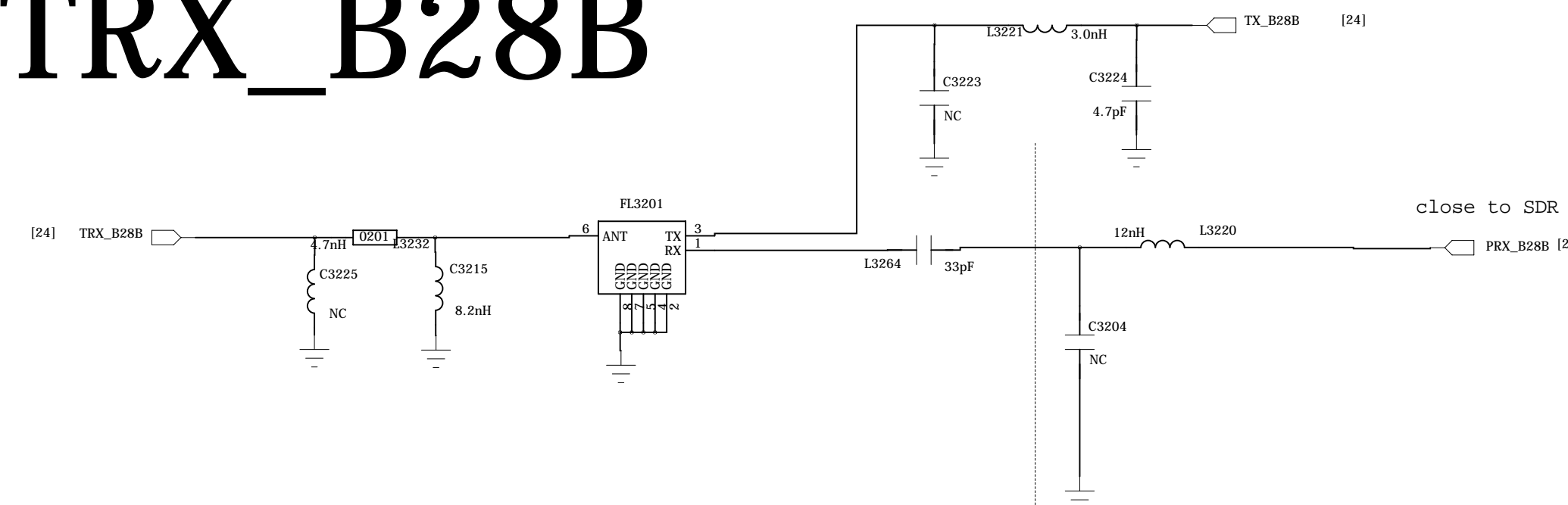
TRX_B28A



TRX_B20



TRX_B28B



REVISION RECORD			
ITER	ECO NO.	APPROVED	DATE

6

5

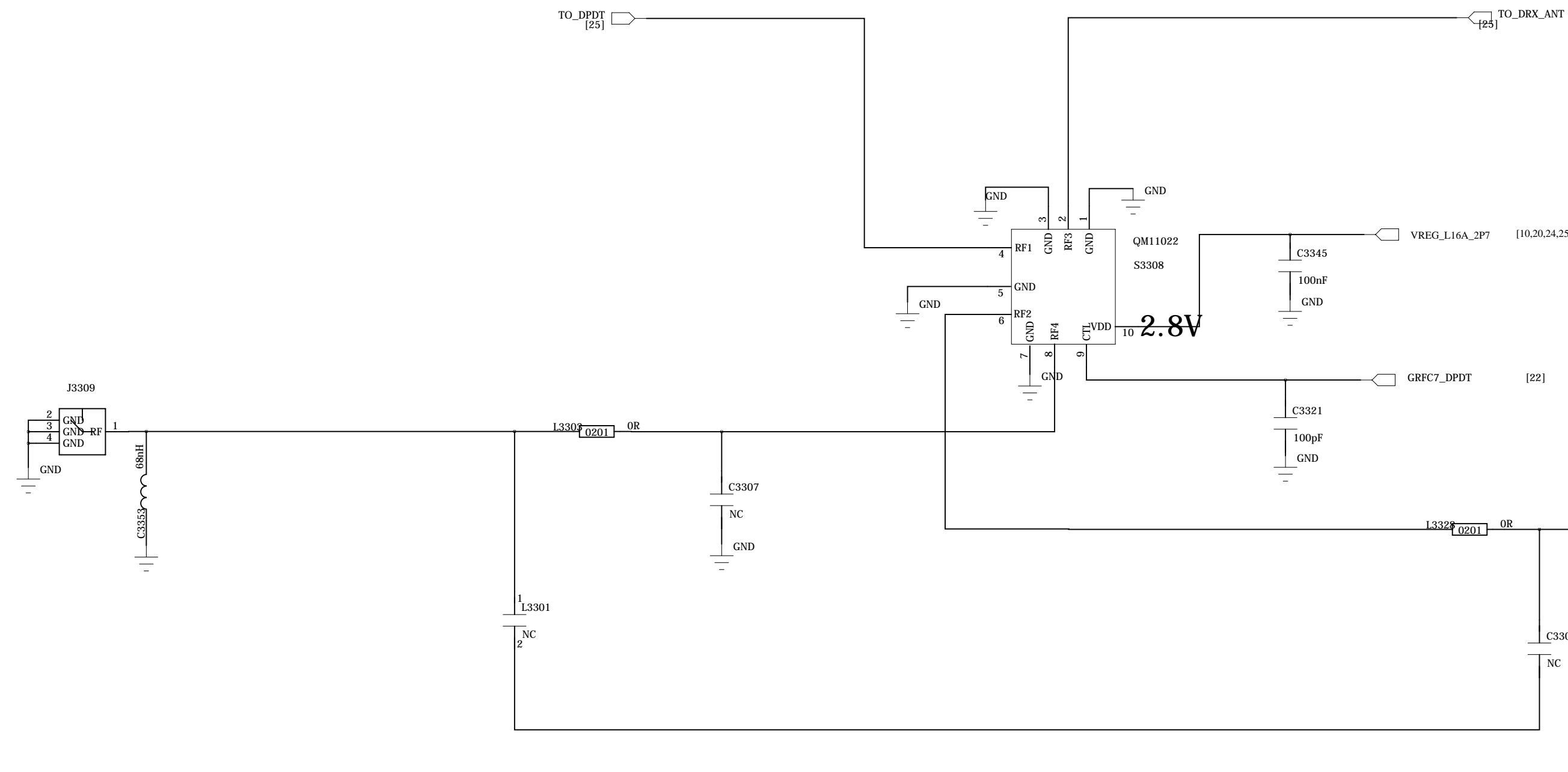
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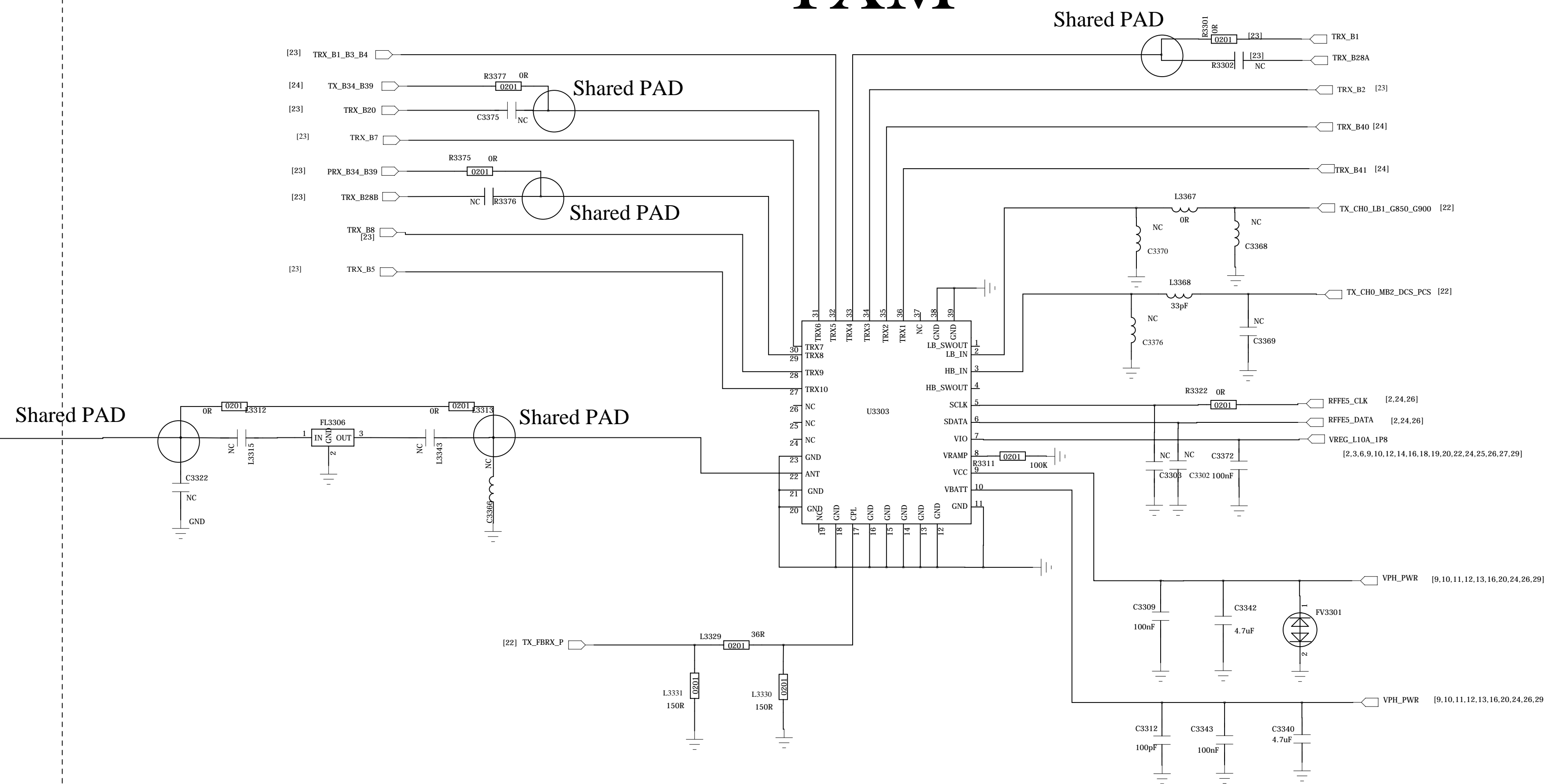
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1

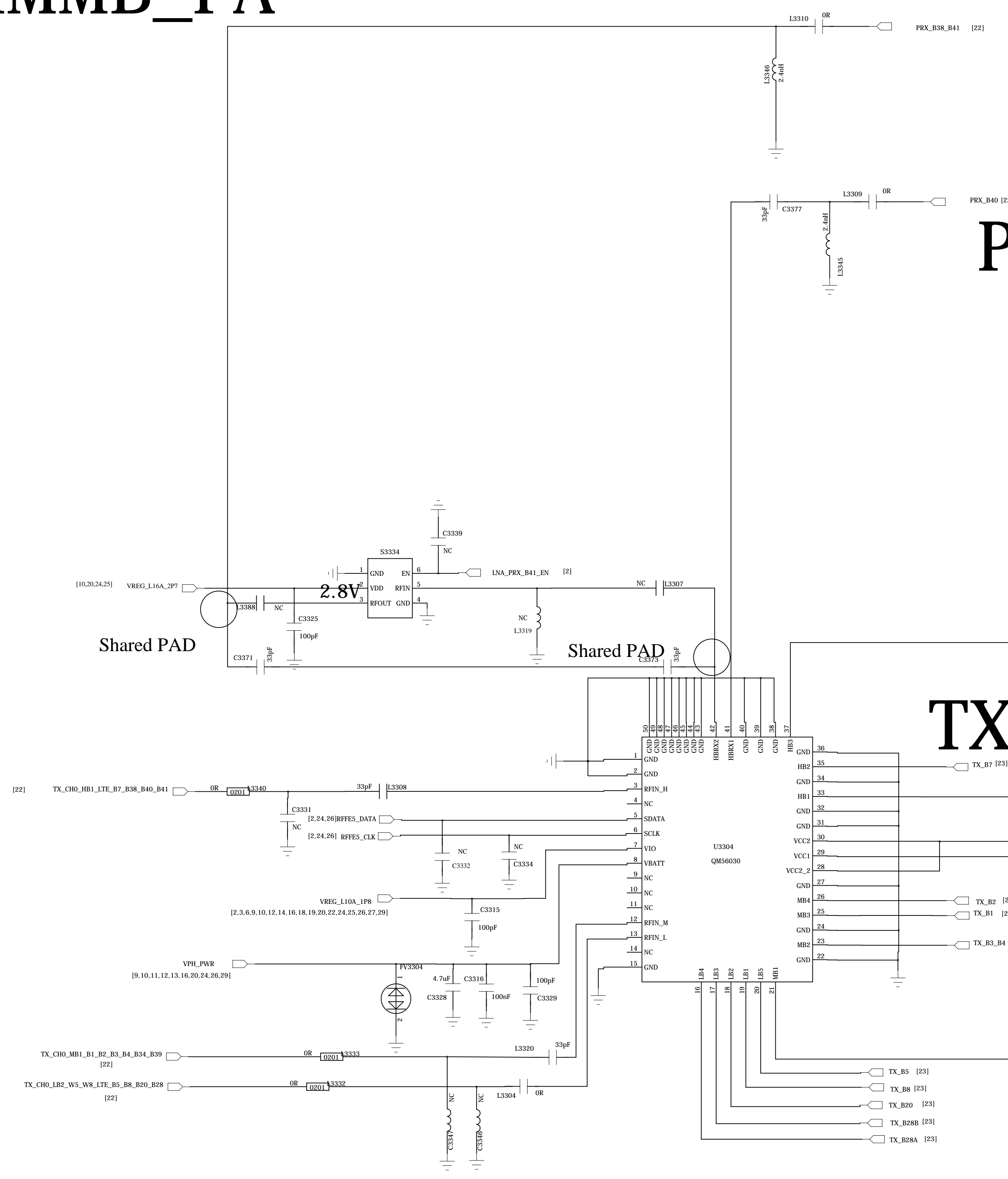
DPDT



TXM



MMMB_PA



PRX_B41

PRX_B40

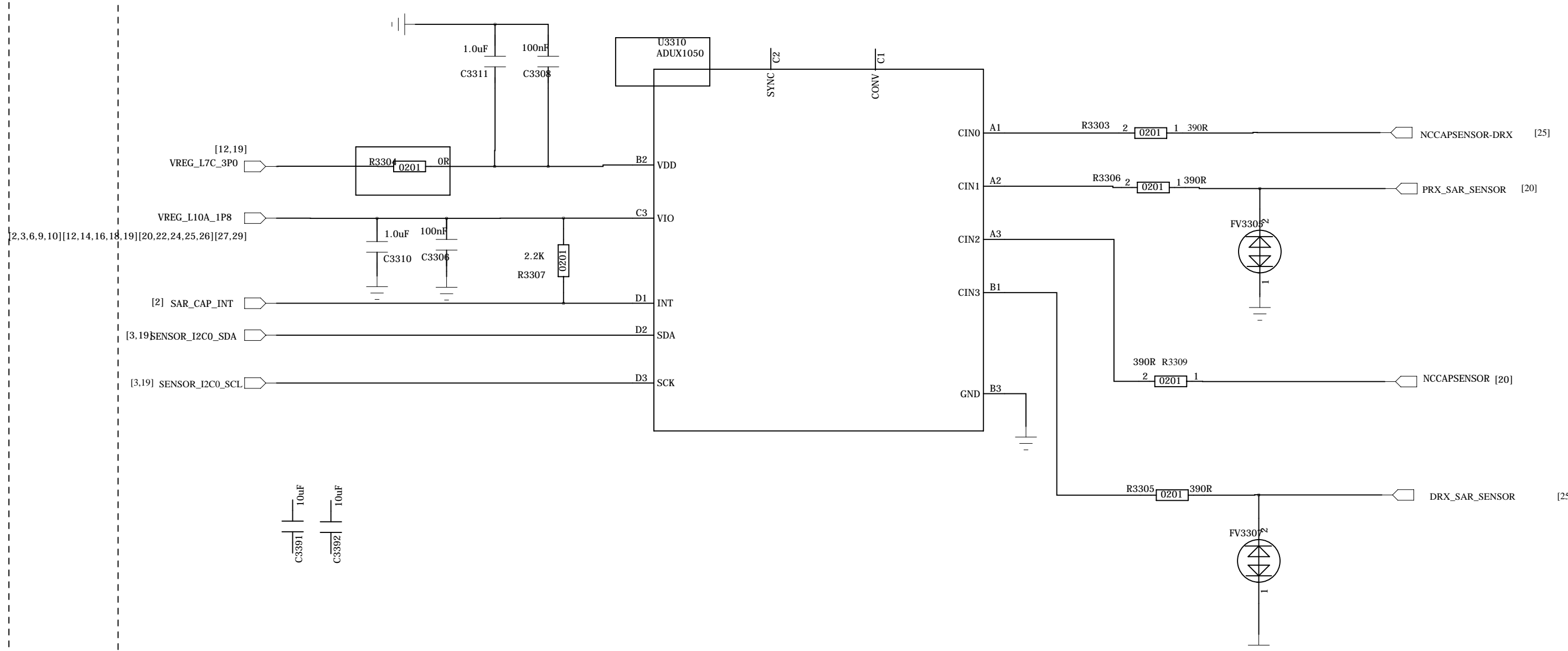
TRX_B40

TRX_B41

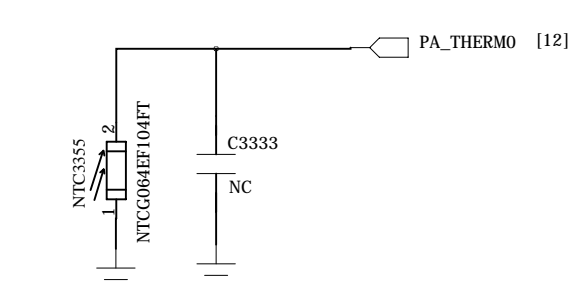
TX_B7

TX_B34_B39

SAR_SENSOR

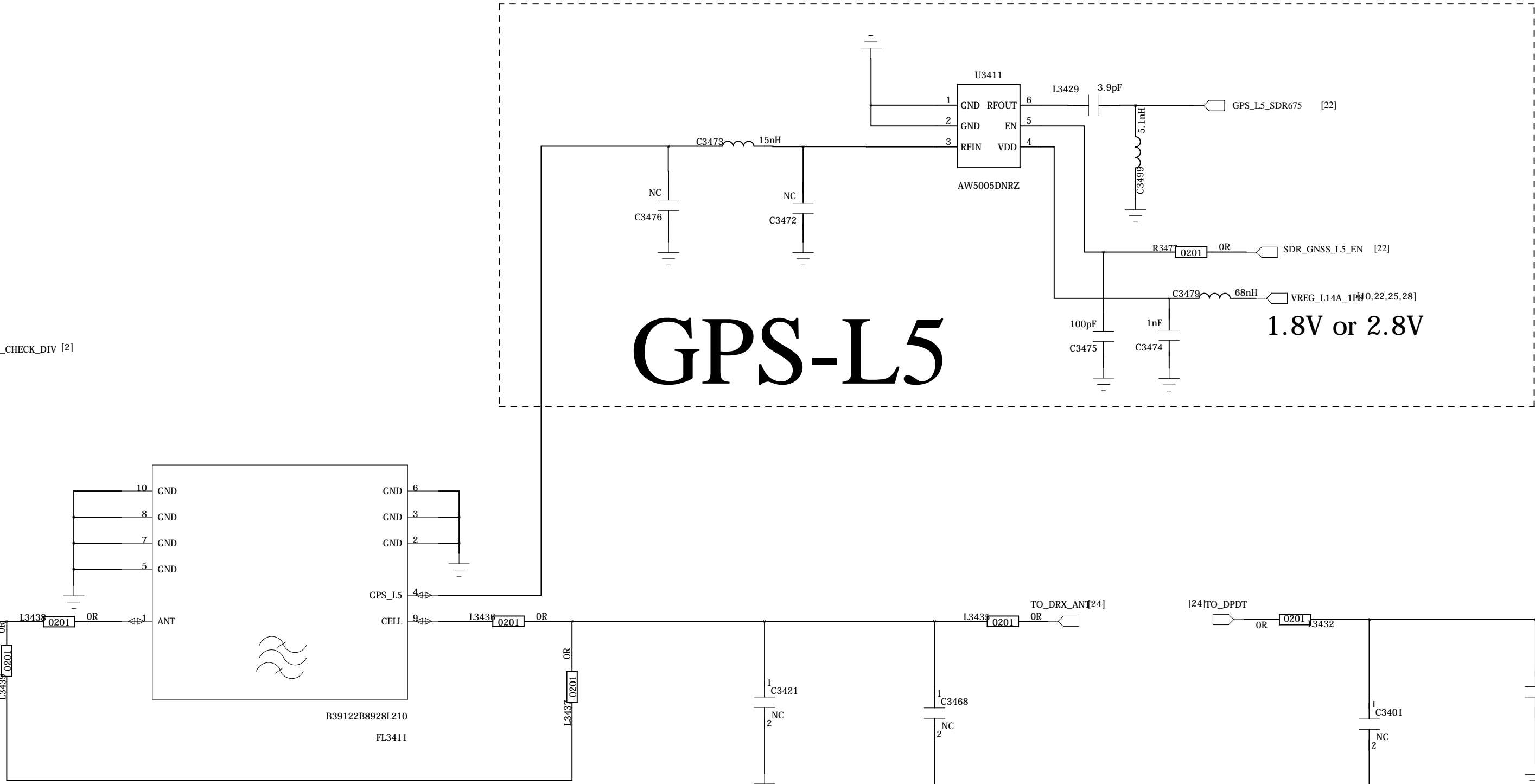
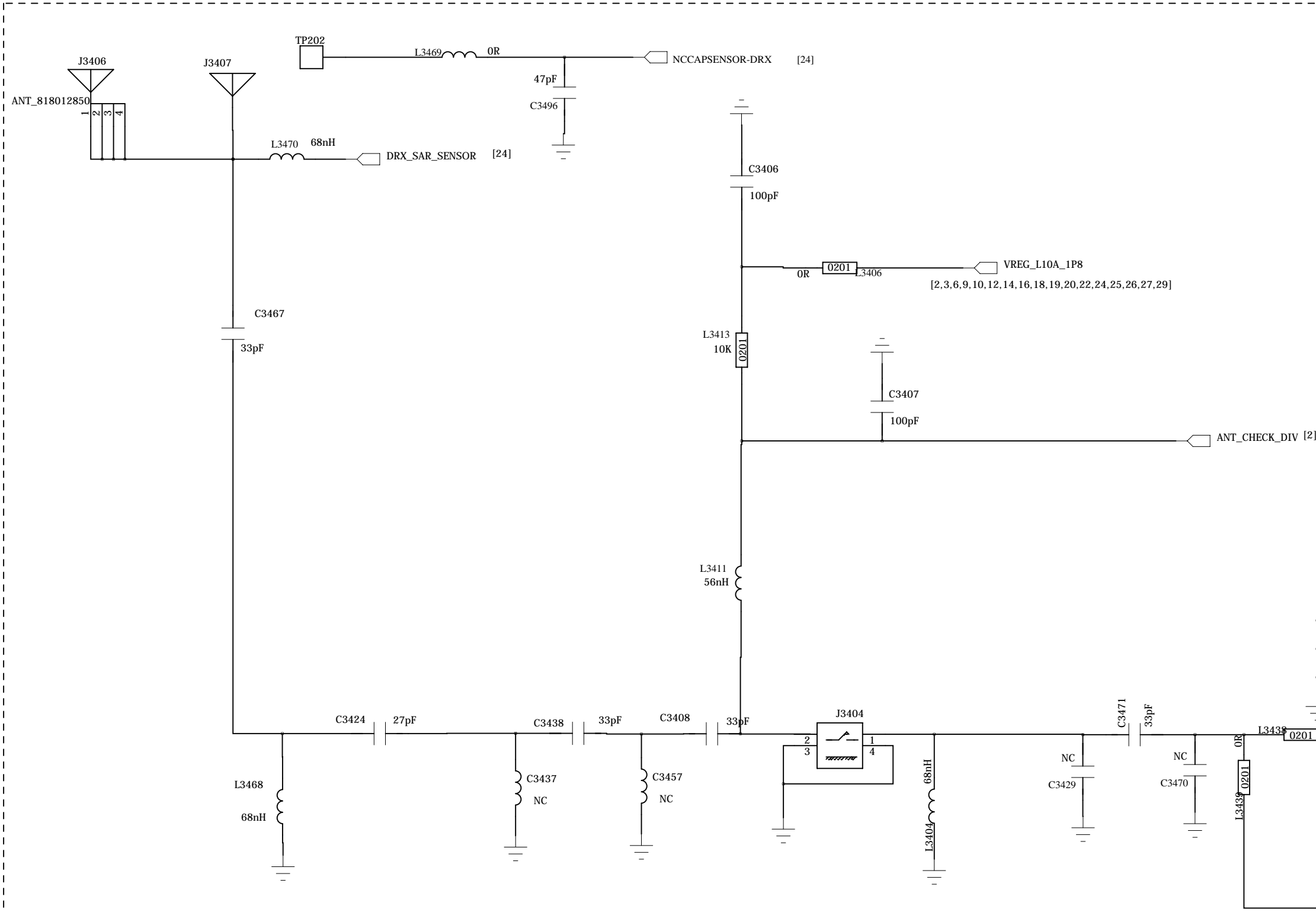
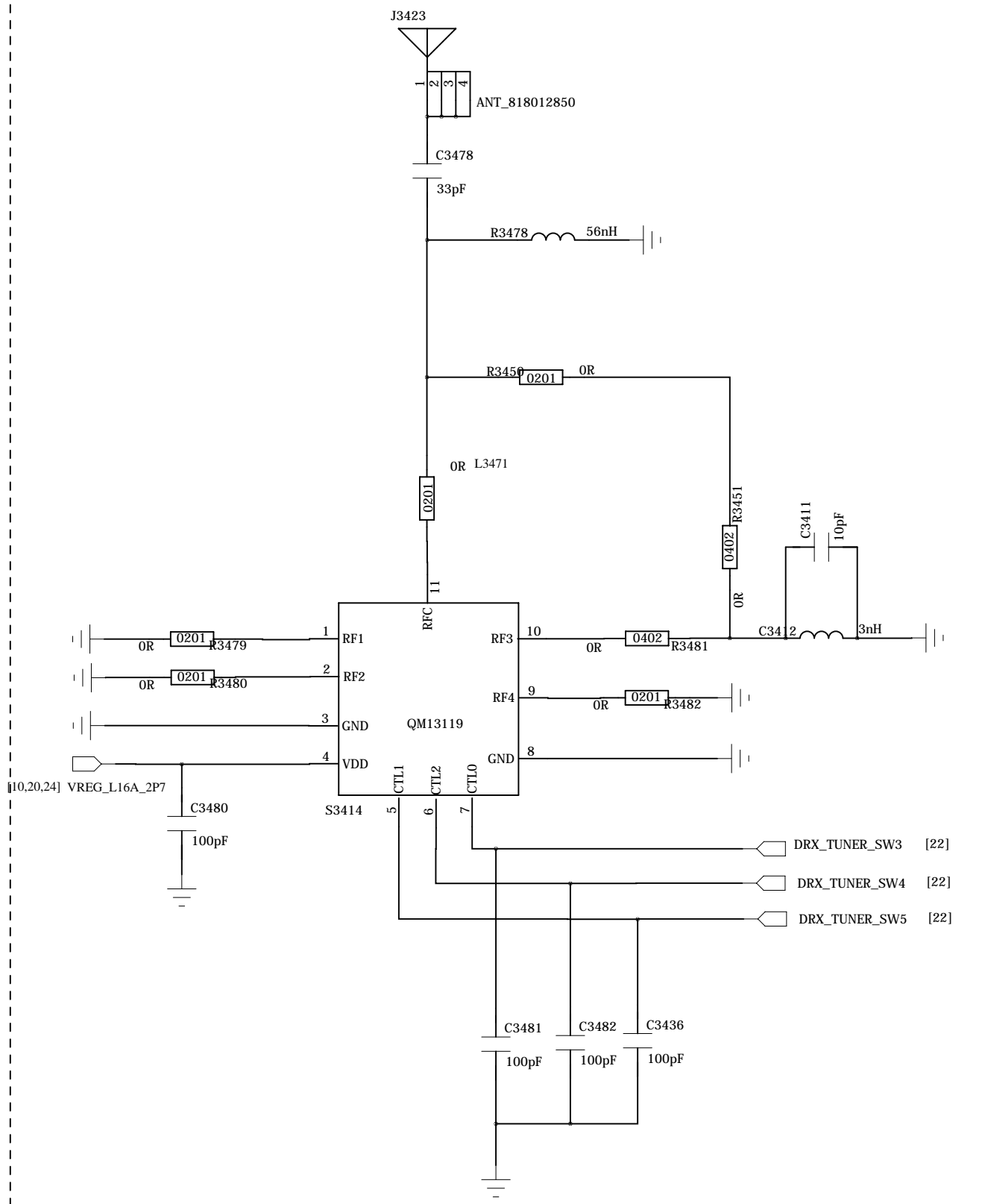


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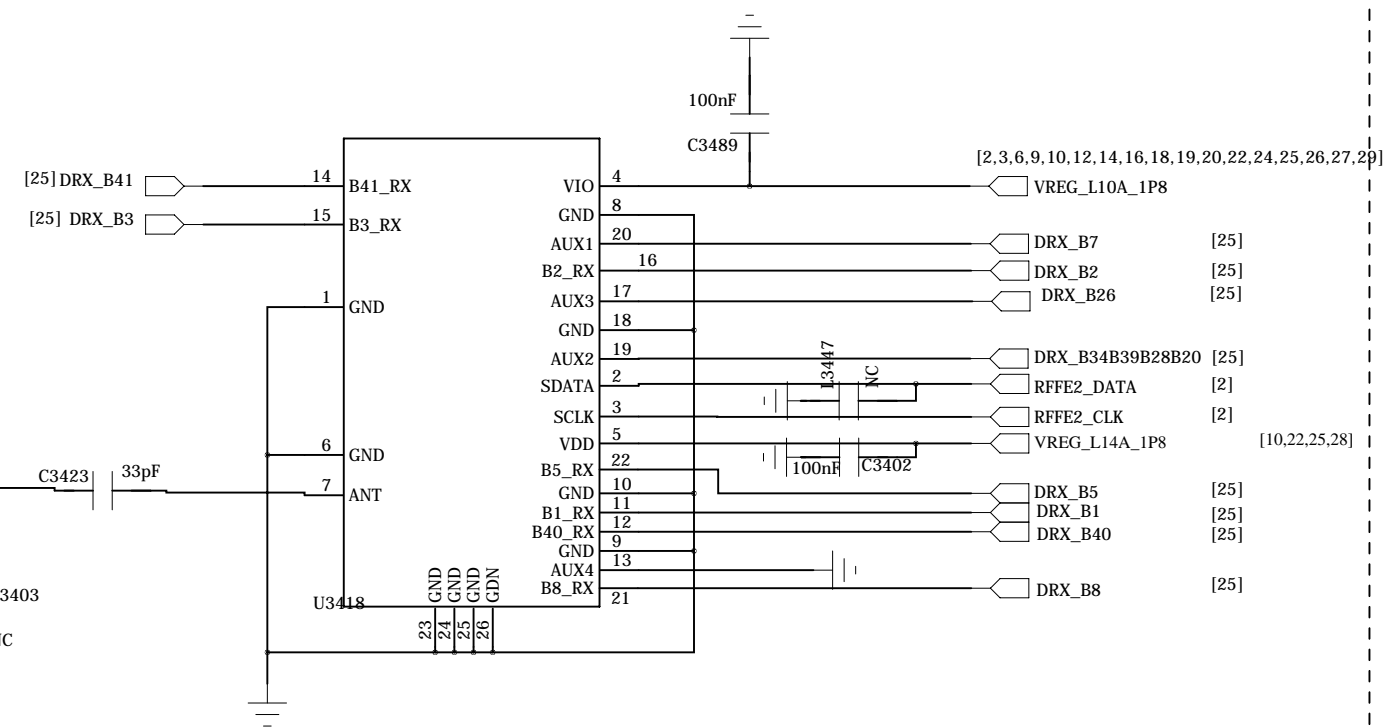


		COMPANY: <Company Name>			
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DRAWN: <Drawn By>	DATED: <Drawn Date>				
CHECKED: <Checked By>	DATED: <Checked Date>	CODE: <Code>	SIZE: A0	DRAWING NO: <Drawing Number>	REV: <Revision>
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		SHEET: 24 30			

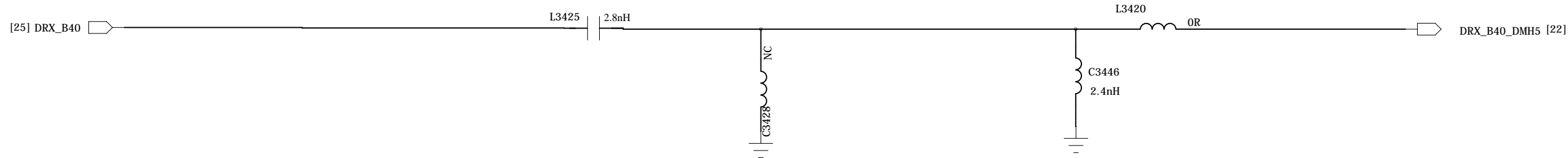
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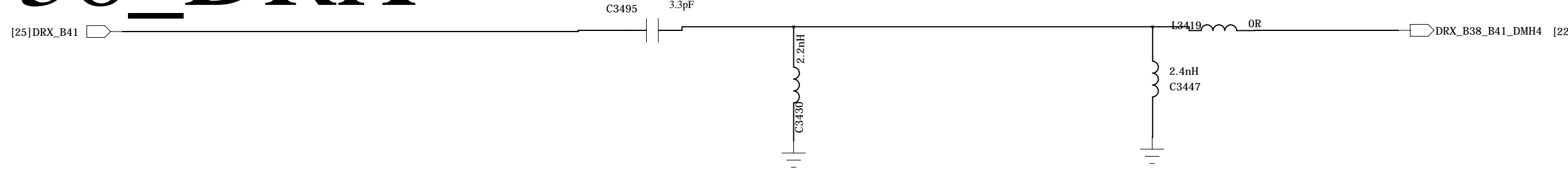
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MXD98A3W



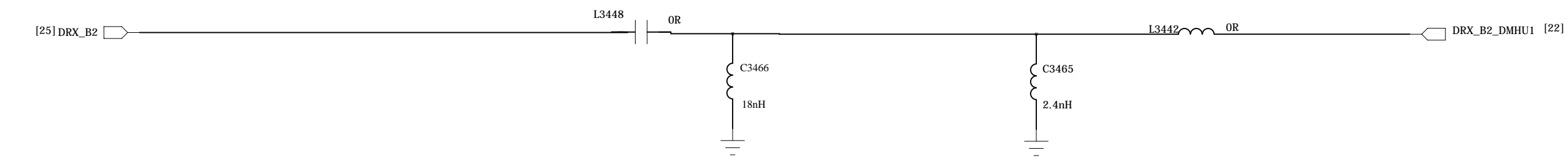
B40_DRX



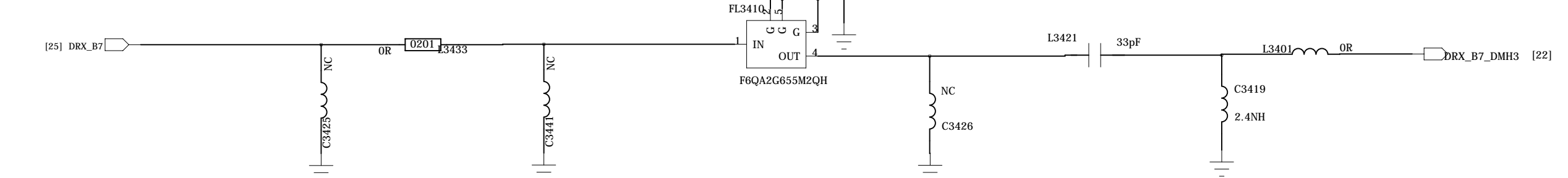
B41/38_DRX



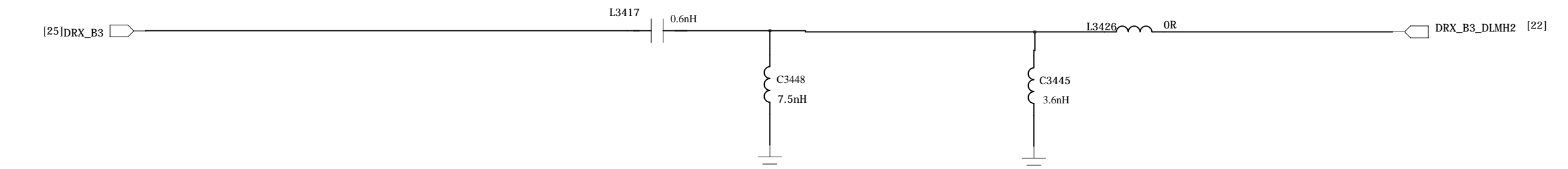
B2_DRX



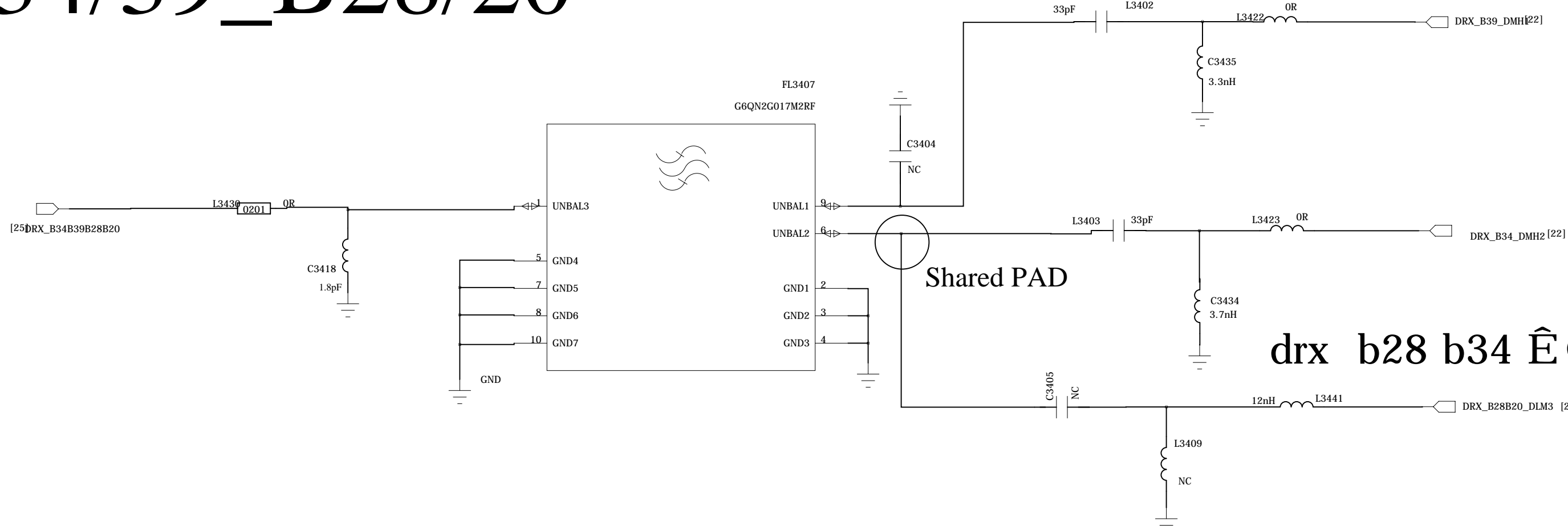
B7_DRX



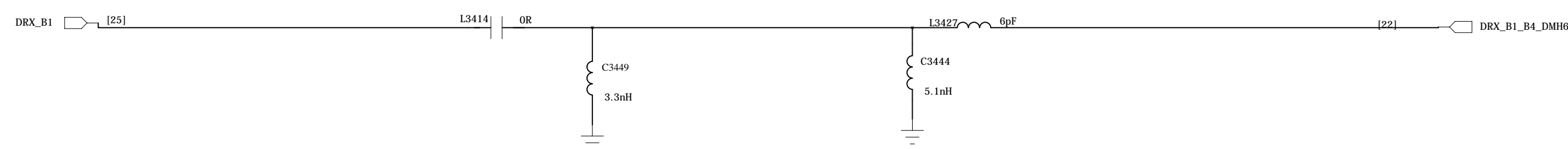
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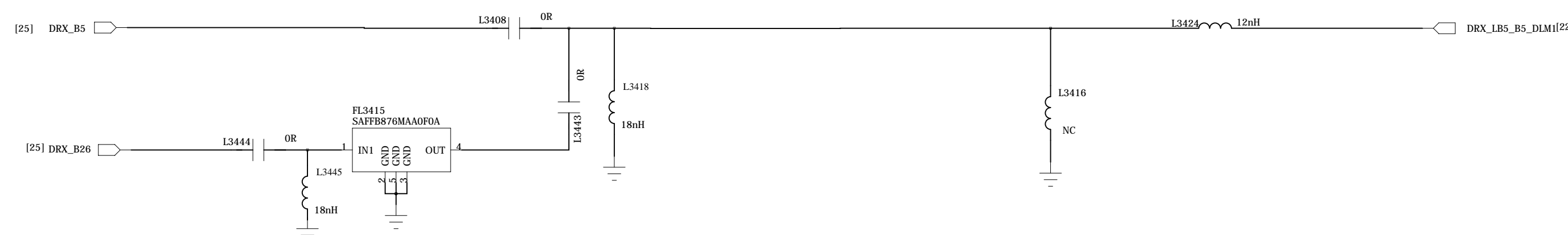
DRX_B34/39_B28/20



B1/4_DRX



B5_DRX



B8 DRX



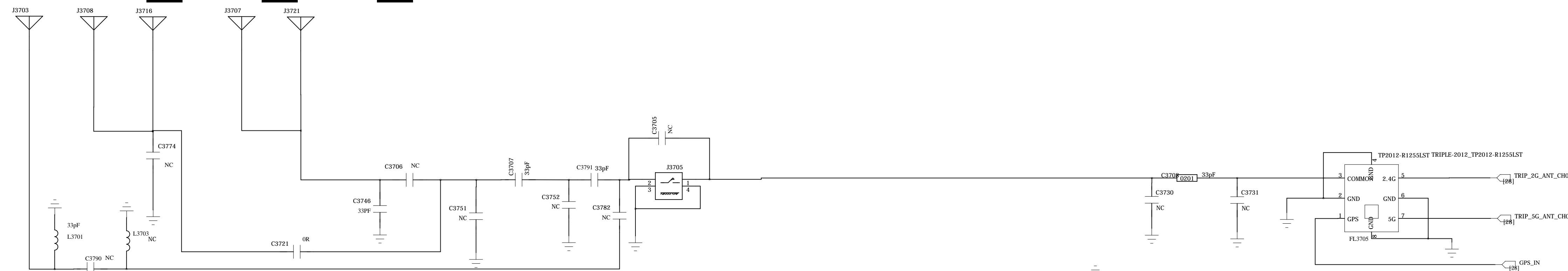
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DRAWN:
LiuMengya

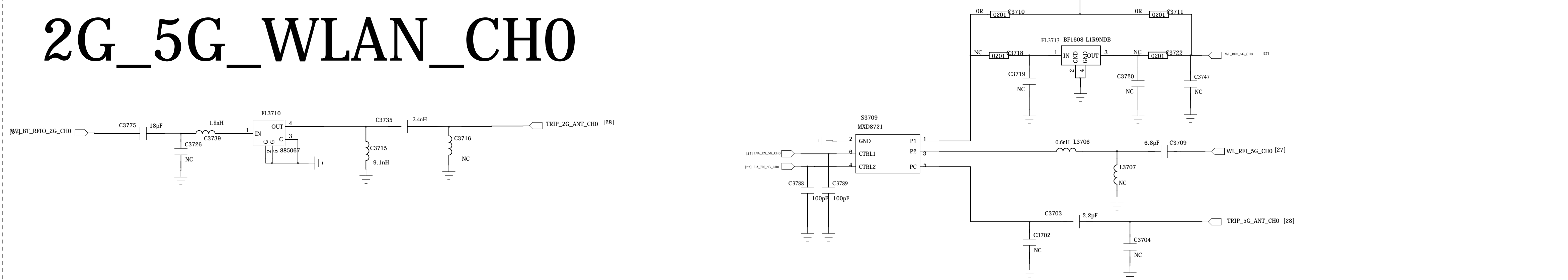
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REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:

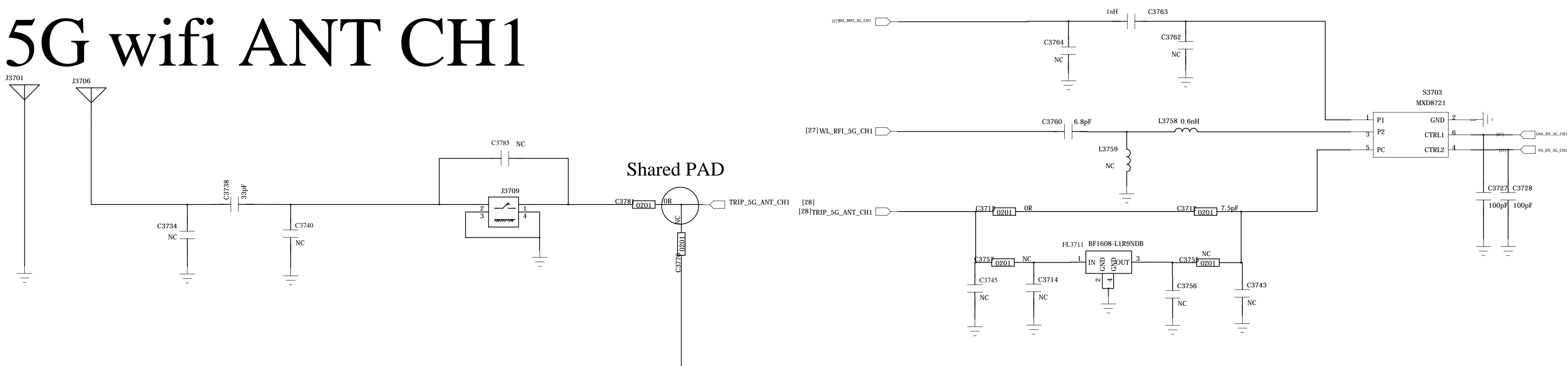
GPS_2G_5G_ANT CHO



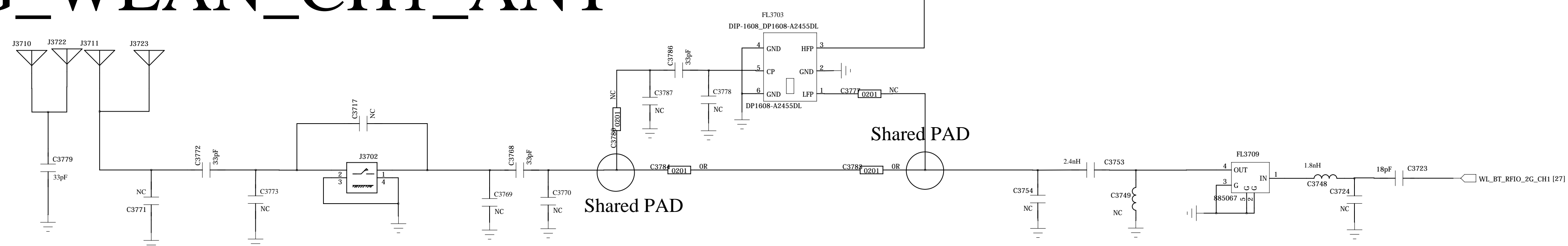
2G_5G_WLAN_CH0



5G wifi ANT CH1

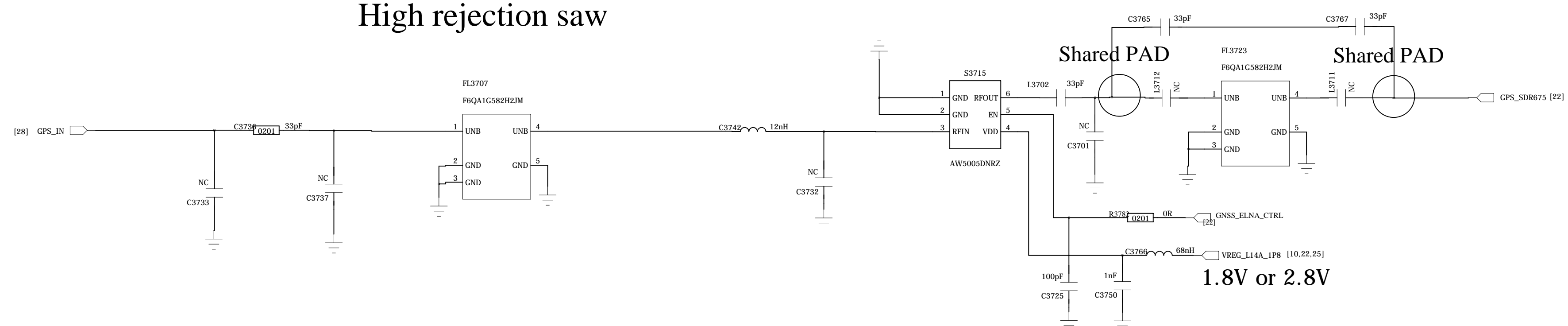


2G_WLAN_CH1_ANT



GPS

High rejection saw



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DRAWN: <Drawn By>	DATED: <Drawn Date>				
CHECKED: <Checked By>	DATED: <Checked Date>	CODE: <Code>	SIZE: A0	DRAWING NO: Drawing Number	REV: Revision
QUALITY CONTROL: <QC By>	DATED: <QC Date>				
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